

Philomathes, k.
ΟΛΥΜΠΙΑ ΔΩΜΑΤΑ

OR, AN
ALMANACK

For the YEAR of
Our Lord God, 1736.

Being the Bissextile, or Leap-Year.

And from the World's Creation, 5739.
wherein is contained the Lunations, Conjunctions,

Aspects, and Effects of the Planets, the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year, whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen; and an Equation Table, for the rectifying Pendulum Clocks and Watches.

Calculated according to Art, and referred to the Horizon of the antient and renowned Borough Town of *Stamford* (formerly a famous University) whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

Non est è Terris mollis ad Astra Via.

By JOHN WING, *Philomath.*

Imprimatur, E. B. May 19, 1735.

L O N D O N,

Printed by *S. Dawkins*, for the Company
of STATIONERS.



Common Notes for this present Year 1736.

Engliſh or Old Account.		Foreign or New Account
8	The Golden Number.	8
9	The Cycle of the Sun.	9
28	The Epacts.	17
D C	Domirical Letters.	A G
35	Number of Direction.	32
14	Roman Indiction.	14

The Terms and Returns.

Hilary-Term begins *January 23*, and ends *February 12*.

Returns or Effoin-days.		Exc.da.	R.ofW.	Ap.	Wa
On the Octave of <i>St. Hilary</i> .	<i>Jan. 20</i>	21	22	23	Fr
In 15 days from the day of <i>St. Hilary</i> ,	27	28	29	30	Fr
On the Morrow of the <i>Purification</i>					
of the blessed <i>Virgin Mary</i> ,	<i>Feb. 3</i>	4	5	6	Fr
On the Octave of the <i>Purification</i>					
of the blessed <i>Virgin Mary</i> ,	9	10	11	12	Th

Easter-Term begins *May 12*, and ends *June 7*.

In 15 days from the Feast-day of <i>Easter</i> ,	<i>May 10</i>	11	11	12	We
In 3 weeks from the Feast-day of <i>Easter</i> ,	17	18	18	19	We
In one month from the Feast-day of <i>Easter</i> ,	24	25	25	26	We
In 5 weeks from the Feast-day of <i>Easter</i> ,	31	1	1	2	We
On the morrow of the Ascens. of our Lord,	<i>June 4</i>	5	5	7	Ma

Trinity-Term begins *June 25*, and ends *July 14*.

On the morrow of the holy <i>Trinity</i> ,	<i>June 21</i>	22	23	25	Fr
On the Octave of the holy <i>Trinity</i> ,	28	29	29	30	We
In 15 days from the day of holy <i>Trinity</i> ,	<i>July 1</i>	6	6	7	We
In 3 weeks from the day of holy <i>Trinity</i> ,	13	13	13	14	We

Michaelmas-Term begins *October 23*, and ends *November 12*.

In 3 weeks from the day of <i>St. Michael</i> ,	<i>Oct. 20</i>	21	22	23	Sa
In one month from the day of <i>St. Michael</i> ,	27	28	29	30	Sa
On the morrow of <i>All Souls</i> ,	<i>Nov. 3</i>	4	5	6	Sa
On the morrow of <i>St. Martin</i> ,	12	13	13	15	Ma
On the Octave of <i>St. Martin</i> ,	18	19	20	21	Vo
In 15 days from the day of <i>St. Martin</i> ,	25	26	27	29	Ma

N.B. No *Sittings* in *Westminster-Hall* on *Ascension-Day*, *Midsummer Day*, the 1st and 2d of *November*, and the 2d of *February*.

The *Exchequer* opens Eight Days before any Term, except *Trinity*, which it opens but Four Days. Note, That the first and last Days of a Term, are the first and last Days of Appearance.

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to my kind Reader,

Gratitude for Favours extraordinary, which of late Years you have been pleas'd to honour these my endeavours with, hath animated me to a more than usual Care and Diligence to produce them as compleat as a Work of this Nature will admit of; so that it might not be less useful, or less intelligible to the honest plain Countryman, and Tradesman, than hitherto it has been, and more serviceable to curious and ingenious Tyro's, in which this Nation now abounds. I have (as I did last Year) inserted the Places of all the Planets in so convenient a method as not at all to detract from the usual Plainness of this Almanack, yet so as to be of equal Service to the Astronomer, Philosopher, Gentleman, or Physician's common occasions, as the most prolix and elaborate Ephemeris extant. You have the Places of the *Sun*, *Jupiter*, and *Mars*, to every 5th Day only, because of their slow Motions; but that is sufficient to point out readily their exact Places to a Degree, on any Day in the Year. The other Planets which move with a greater velocity have their Places inserted to every Day of the Year, as *Venus*, *Mercury*, the *Sun*, *Moon*, (as also the Latitude of the *Moon*;) and because the *Sun* and *Moon* are the most eminent and useful Planets in our System, (with regard to the Affairs on this Globe,) I have set down their Places to a degree and minute from New and Accurate Tables, which I sometime since composed from the Theory of our Incomparable Sir *Isaac Newton*. This Year 1736, is by some learned Writers upon the Apocalypse, noted as a Year in which they expect some part of that Sacred Prophecy will be Accomplished. I have therefore said something upon that Subject, in the former Part of this Almanack, and also given you the Calculations and Historical Application of some curious Astronomical Phenomena, which seem to prefigure the notable events near manifestation, nor have I omitted my Astrological Conjectures on this Year; all which is humbly submitted to your candid Approbation, your Annual Servant.

T. WING.

May 9th 1735.

A Table of INTEREST at 5 per Cent.

Enter this Table under Pounds.	Lib.	A Week.	One Month.	Two Months.	Three Months.	Six Months.	Nine Months.
		s. d.	l. s. d.	l. s. d.	l. s. d.	l. s. d.	l. s. d.
	1	0 0 1	0 0 1	0 0 2	0 0 3	0 0 6	0 0 9
	2	0 0 2	0 0 2	0 0 4	0 0 6	0 1 0	0 1 6
	3	0 0 3	0 0 3	0 0 6	0 0 9	0 1 6	0 2 3
	4	0 1 0	0 0 4	0 0 8	0 1 0	0 2 0	0 3 0
	5	0 1 1	0 0 5	0 0 10	0 1 3	0 2 6	0 3 9
	6	0 1 2	0 0 6	0 1 0	0 1 6	0 3 0	0 4 6
	7	0 1 3	0 0 7	0 1 2	0 1 9	0 3 6	0 5 3
	8	0 2 0	0 0 8	0 1 4	0 2 0	0 4 0	0 6 0
	9	0 2 1	0 0 9	0 1 6	0 2 2	0 4 6	0 6 9
Tens of Pounds.	10	0 2 2	0 0 10	0 1 8	0 2 6	0 5 0	0 7 6
	20	0 5 0	0 1 8	0 3 4	0 5 0	0 10 0	0 15 0
	30	0 7 2	0 2 6	0 5 0	0 7 6	0 15 6	0 22 6
	40	0 10 0	0 3 4	0 6 8	0 10 0	0 21 0	0 30 0
	50	1 0 2	0 4 2	0 8 4	0 12 6	0 26 6	0 37 6
	60	1 3 0	0 5 0	0 10 0	0 15 0	0 31 0	0 45 0
	70	1 5 2	0 5 10	0 11 8	0 17 6	0 36 6	0 52 6
	80	1 7 0	0 6 8	0 13 4	0 19 0	0 41 0	0 60 0
Hundreds of Pounds.	100	2 0 0	0 8 4	0 16 8	0 25 0	0 50 0	0 75 0
	200	4 0 0	0 16 8	0 33 6	0 50 0	0 100 0	0 150 0
	300	6 0 0	0 25 2	0 50 4	0 75 0	0 150 0	0 225 0
	400	8 0 0	0 33 6	0 67 2	0 100 0	0 200 0	0 300 0
	500	10 0 0	0 42 0	0 84 0	0 125 0	0 250 0	0 375 0
	600	12 0 0	0 50 4	0 100 8	0 150 0	0 300 0	0 450 0
	700	14 0 0	0 58 8	0 117 6	0 175 0	0 350 0	0 525 0
	800	16 0 0	0 67 2	0 134 4	0 200 0	0 400 0	0 600 0
	900	18 0 0	0 75 6	0 151 2	0 225 0	0 450 0	0 675 0
	1000	20 0 0	0 84 0	0 168 0	0 250 0	0 500 0	0 750 0

This Table shews the Interest of any Sum of Money from 1 Pound to 1000, from a single Week to a Year; and with the help of Addition you may compute the Interest of any whatsoever, by entering under the Word *Lib.* with your given, and in the Head of your Table for the Time, at the Angle of meeting you have your Desire.

EXAMPLE.

Interest of 30 *l.* { for 1 Year 1 10 0 } viz. 1 *l.* 10 s.
 { for 3 Months 0 7 6 }
 { for 1 Week 0 0 1 } $\frac{1}{3}$

W I N G, 1736.

The Regal Table.

Year, Month, & Day, Length of Number of Years
each King and Queen each Reign expired since they
to Reign, accounting 28 began to Reign
ear to beg. Jan. 1. Days a Month

Names.	Began to reign.	Y.	M.	D.	Age	Kings Names.	
William I.	1066 Oct. 14	20	11	22	670	William	1
William II.	1087 Sept. 9	12	11	18	649	William	2
Henry I.	1100 Aug. 1	35	4	12	636	Henry	1
Stephen	1135 Dec. 2	18	11	19	601	Stephen	
Henry II.	1154 Oct. 25	34	9	2	582	Henry	2
Richard I.	1189 July 6	9	9	22	547	Richard	1
	1199 Apr. 6	17	7	1	537	John	
Henry III.	1216 Oct. 19	56	1	1	520	Henry	3
Edward I.	1272 Nov. 16	34	8	9	464	Edward	1
Edward II.	1307 July 7	19	7	6	429	Edward	2
Edward III.	1327 Jan. 25	50	5	7	409	Edward	3
Edward II.	1377 June 21	22	3	16	359	Richard	2
Henry IV.	1399 Sept. 29	13	6	4	337	Henry	4
Henry V.	1413 Mar. 20	9	5	24	323	Henry	5
Henry VI.	1422 Aug. 31	38	6	17	314	Henry	6
Edward IV.	1461 Mar. 4	22	1	8	275	Edward	4
Edward V.	1483 Apr. 9	0	2	18	253	Edward	5
Richard III.	1483 June 22	2	2	5	253	Richard	3
Henry VII.	1485 Aug. 22	23	8	19	251	Henry	7
Henry VIII.	1509 Apr. 22	37	10	1	227	Henry	8
Edward VI.	1547 Jan. 28	6	5	19	189	Edward	6
Mary I.	1553 July 6	5	4	22	183	Q. Mary	1
Elizabeth.	1558 Nov. 17	44	4	15	178	Elizabeth	
James I.	1603 Mar. 24	22	0	3	133	K. James	1
Charles I.	1625 Mar. 27	23	11	1	111	Charles	1
Charles II.	1649 Jan. 30	36	0	7	87	Charles	2
James II.	1685 Feb. 6	4	0	17	51	James	2
William III. & M.	1689 Feb. 13	13	0	14	47	William	3
Anne	1702 Mar. 8	12	5	6	34	Q. Anne	
George I.	1714 Aug. 1	12	11	6	22	K. George I	
George II.	1727 June 11	whom	God	grant	long to reign		

W I N G, 1736.

A TABLE shewing the Hour and Minute of the Moon's coming to the South, of excellent use in finding the Times of High-Water, and Hour of the Tide.

Days	Jan.		Feb.		Mar.		April		May		June	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	11	30	0	A 24	11	M 54	12	58	1	A 28	3	A
2	0	A 17	1	6	12	38	1	A 46	2	24	4	
3	1	3	1	51	1	23	2	39	3	21	4	
4	1	46	2	34	2	A 9	3	31	4	17	5	
5	2	31	3	17	2	54	4	24	5	13	6	
6	3	15	4	2	3	45	5	21	6	8	7	
7	3	56	4	50	4	34	6	18	7	3	8	
8	4	40	5	40	5	28	7	14	7	53	9	
9	5	24	6	33	6	23	8	10	8	43	10	
10	6	8	7	18	7	20	9	5	9	36	10	
11	6	58	8	26	8	18	9	59	10	28	11	
12	7	51	9	27	9	16	10	51	11	20	M	
13	8	47	10	28	10	14	11	46	12	13	0	M
14	9	45	11	27	11	12	12	36	M		1	
15	10	43	12	25	12	8	M		1	6	2	
16	11	48	M		M		1	32	1	57	2	
17	M		1	22	1	0	2	25	2	48	3	
18	0	49	2	17	2	54	3	17	3	37	4	
19	1	47	3	10	3	49	4	8	4	23	5	
20	2	43	3	59	4	40	4	56	5	9	5	
21	3	36	4	50	4	30	5	44	5	53	6	
22	4	26	5	41	5	21	6	30	6	37	7	
23	5	16	6	29	6	9	7	15	7	20	8	
24	6	5	7	18	6	56	8	0	8	4	8	
25	6	54	8	7	7	43	8	44	8	58	9	
26	7	42	8	54	8	28	9	26	9	35	10	
27	8	31	9	40	9	13	10	12	10	24	11	
28	9	19	10	26	9	57	11	0	11	18	12	
29	10	7	11	12	10	43	11	44	12	10	1	A
30	10	54			11	26	12	36	1	A 10	2	
31	11	37			12	12			2	9		

W I N G, 1736.

TABLE shewing the Hour and Minute of the Moon's coming to the South, of excellent use in finding the Times of High-Water, and Hour of the Night.

July	Aug.	Sept.	Octob.	Nov.	Dec.	Days	
H. M.	H. M.	H. M.	H. M.	H. M.	H. M.		
3 A	3 A 40	4 A 59	6 A 28	7 A 0	7 A 58	7 A 56	1
4	4 33	5 50	7 17	7 47	8 41	8 40	2
4	5 20	6 42	8 5	8 33	9 23	9 23	3
5	6 10	7 32	8 54	9 17	10 6	10 11	4
6	7 2	8 22	9 42	10 0	10 32	10 59	5
7	7 53	9 13	10 28	10 44	11 38	11 50	6
8	8 44	10 0	11 12	11 33	M	12 45	7
9	9 33	10 58	11 55	12 10	0 26	M	8
10	10 24	11 35	12 38	M	1 17	1 41	9
10	11 15	12 20	M	0 54	2 9	2 37	10
11	12 4	M	1 2	1 40	2 59	3 32	11
M	12 51	1 3	2 3	2 31	3 56	4 27	12
0	M	1 46	2 49	3 23	4 54	5 19	13
1	1 36	2 28	3 36	4 14	5 46	6 11	14
2	2 21	3 12	4 26	5 9	6 42	7 2	15
2	3 5	3 56	5 19	6 4	7 35	7 53	16
3	3 47	4 42	6 14	7 0	8 27	8 44	17
4	4 29	5 31	7 10	7 54	9 19	9 39	18
5	5 13	6 22	8 8	8 51	10 13	10 32	19
5	5 58	7 16	9 4	9 47	11 9	11 25	20
6	6 46	8 14	10 3	10 40	12 0	12 14	21
7	7 37	9 13	11 2	11 36	12 52	1 A 5	22
8	8 32	10 11	11 57	12 28	1 A 44	1 54	23
8	9 26	11 12	12 52	1 A 24	2 39	2 42	24
9	10 27	12 11	1 A 50	2 18	3 25	3 26	25
10	11 29	1 A 6	2 43	3 13	4 16	4 9	26
11	12 26	2 1	3 36	4 5	5 3	4 51	27
12	1 A 25	2 57	4 30	4 56	5 47	5 33	28
1 A	2 21	3 50	5 21	5 44	6 30	6 16	29
2	3 15	4 43	6 12	6 30	7 13	7 0	30
	4 8	5 34		7 17		7 45	31

January hath XXXI Days.

- New moon *Friday* the 2d day, at 1 in the morn.
- First Quarter *Saturday* the 10th day, at 6 in the m.
- Full moon *Saturday* the 17th day, at 4 in the mo.
- Last Quarter *Friday* the 23d day, at 9 at night.
- New moon *Saturday* the 31st day, at 8 at night.

Holy Days, Terms, &c.		Moon rises.	Mutual Asp-cts and Weather.	Moon's Place.
1	2			
2	13	5 A 1	rain at the be- gining	15 ♄ 35 5
3	14	6 2	Apogæon.	27 40 5
4	15	7 3	gentle	9 ♀ 36 4
5	16	8 4	gales of wind	21 35 4
6	17	9 7	and pleasant	3 ♀ 24 3
7	18	10 10	fair and tem-	15 23 2
8	19	11 15	weather.	27 7 1
9	20	12 20	Δ ♄ ♀ perat	9 ♀ 5 0
10	21	Morn.		21 15 1
11	22	1 27	♄ ♄ ♀ wind.	3 ♄ 42 2
12	23	2 35	and tempestu-	16 25 3
13	24	3 42	ous weather,	29 38 4
14	25	4 49	with frequent	13 ♀ 20 4
15	26	5 56	storms of snow	27 32 5
16	27	6 rises.	or cold rain	12 ♄ 14 5
17	28	7 A 28	Perigæon,	27 18 5
18	29	8 50	sharp freezing	12 ♀ 25 4
19	30	9 28	♄ ♄ ♀ winds	27 42 3
20	31	10 43		12 ♄ 42 2
21	1	11 55	Cold freezing	27 37 1
22	2	Morn.	disorder, wea-	11 ♄ 54 0
23	3	1 6	ther.	25 57 1
24	4	2 5	□ ♄ ♀. high	9 ♄ 28 3
25	5	3 4	* ♄ ♀ winds	22 39 4
26	6	4 1	and cold	5 26 4
27	7	4 49	storms of	18 3 5
28	8	5 31	snow or rain.	0 ♄ 21 5
29	9	6 7	□ ♄ ♀. dark	12 34 5
30	10	7 sets.	cold rain.	24 37 5
31	11			6 ♄ 33 4

g. January 1736.

Days 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

2 day at 5 in the morn.
11 day at 9 at night
26 day at 8 at night
27 day at 7 at night
29 day at 11 at night

is with
the
Mcon.

1	5	24	21
6	9	2	21
11	12	26	21
16	15	27	21
21	19	29	21
26	23	31	21

Sun's Place. Astronomical Observations.

10 5 21 41 *Mars and Venus may be seen together in*
12 6 22 42 *the East, for 3 hours before Sun rise.*
13 7 23 43 *Days increased 30 minutes.*

15 8 24 45
16 9 25 46 *Day 8 Hours long.*
18 10 26 47 *Now the fam'd Year of Thirty Six is come,*
19 11 27 48 *When as some think will be the day of doom,*
21 12 28 49 *The thought is vain, it hath no ground in art*
23 13 29 50 *Nor doth the Scriptures that dread Day im-*
24 14 30 51 *(part*

26 15 1 52 *The 11th day at 9 at night Saturn may be*
28 16 2 53 *seen elevated a little above the Moon.*
29 17 3 54 *Cambridge Term begins.*
30 18 4 55 *Days increased 1 hour.*

1 19 5 56
2 20 6 57 *Day 8 hours and a half long*
3 21 7 58 *bright Venus rises 45 m. aft. 4 in the mo.*
4 22 8 59 *The Dog Star fou. 45 min. after 9 at night*
5 23 9 59 *its Altitude being then 21 degrees.*
6 24 10 0 *Orions belt fou. 8 hours 27 m. at night.*

7 25 11 1
8 26 12 2 *Days increased 1 hour 30 min.*
9 27 13 3 *Aldebaran fou. 10 min. after 7 at night,*
10 28 14 4 *Altitude then 53 degrees.*

11 29 15 4 *Day 9 Hours long.*
12 30 16 5 *Cor Leonis fou. 30 min. after midnight.*
13 31 17 6 *Altitude then 51 degrees.*
14 32 18 7 *Mars rises 50 min. after 3 in the morning*
15 33 19 8 *Venus rises at 4 the same morning.*
16 34 20 9 *Days increased 2 hours.*
17 35 21 10 *Jupiter rises at 5 in the morning.*

February hath XXIX Days.

- First Quarter Sunday the 8 Day at 10 at Night
- Full Moon Sunday the 15 day at 3 Afternoon.
- Last Quarter Sunday the 22 day at 11 in the morn.

○	☾	Holy Days, Terms, &c.	Moon Sets.	Mutual Aspects and Weather.	Moons Place.
1	☉	4 S. aft. Epi.	5 A48	Apogæon.	0 19 3
2	☾	13 Purif. V. M.	6 50	dark cold Rains	12 11
3	☾	15 Blasius.	7 56	and much win	23 49
4	☾	14 Sun rif. 7. 8.	9 2	terly Weather.	5 51 0
5	☾	16 Sun rif. 7. 8.	10 8		17 56 1
6	☾	17 Sun set 4. 54.	11 12	a cold chill Air,	0 8 6 2
7	☾	18 day break. 5. 0	12 20	thick Clouds	12 28 3
8	☉	5 S. aft. Epi.	Morn.	and some down-	25 13 4
9	☉	20 watch f. 14m.	1 25	fall of Rain or	8 II 24 5
10	☉	21	2 28	Snow.	21 57 5
11	☉	22 Sun rise 6. 56.	3 25	♂ ♀ ♀. * ☉ ♂.	56 58 3
12	☉	23 Term ends.	4 20	* ♀ ♀. many	20 25 5
13	☉	24 Sun set 5. 6.	5 7	Δ ♀ ♀. Showe.	5 8 19 4
14	☉	25 Valentine.	5 44	and dark fogs.	20 26 4
15	☉	6 S. aft. Epi.	☾ rises	Perigæon.	5 47 3
16	☉	27	7 A 0	brisk Winds	20 59 1
17	☉	28 watch f. 13m.	8 20	with Rain.	6 0 0
18	☉	20 Sun rise 6. 42	9 38	* ♀ ♀.	0 35 1
19	M	21 Sun set 5. 20	10 52		4 43 2
20	☉	2	11 59	A cold frosty	18 28 3
21	☉	3 Day br. 5. 30	Morn.	Air, and some	1 45 4
22	☉	Septuagesima	1 1	considerable	14 40 5
23	☉	5 Sun rise 6. 32	1 55	downfal of	26 13 5
24	☉	6 Sun set 5. 28	2 45	Snow.	9 30 5
25	☉	7 St. Matthias.	3 32	♂ ♀ ♀.	21 35 5
26	☉	8 watch f. 11m.	4 8	now more	3 37 5
27	☉	9 Sun rise 6. 24	4 45	serene and	15 27 4
28	☉	01 Sun set 5. 38	5 18	pleasant.	27 18 3
29	☉	6 Sexagesima.	5 40	Apogæon.	9 7 2

ing. February 1736.

Days	♂	♀	h
Days	♂	♀	h

1 day at 4 aftern. Mercury	} is with the Moon.	1	26	1	21
8 day at 6 in the morn. Sa.		6	vs	1	22
14 day at 6 at night, Mars		11	3	3	22
26 d. at 6 at night, Jupiter		16	7	5	12
26 day at 8 at night, Venus		21	0	6	23
		26	14	7	23

♂	♀	Sun's Place
♂	♀	Sun's Place

Astronomical Observations.

2	8	23	9	Venus rises at 5 in the Morning.
4	9	24	9	Day 9 h. 30 min. long. increased 2h. 8m.
6	11	25	10	Jupiter rises at 6 in the morning.
8	12	26	10	
10	13	27	11	Aldebaran South 20 min. afr. 6 at night.
11	14	28	11	Sirius South 30 min. after 8 at night.
13	15	29	12	Mercury sets 14 min. after 6 at night.
15	16	30	12	
16	17	1	13	Day 10 hours long, increased 2 h. 38 m.
18	19	2	13	
20	20	3	13	Antares, or the Scorpions Heart South 48m.
21	21	4	13	after 3 in the morning. Altit. 12 deg.
23	22	5	14	Orion's belt South at 7 at night, Altit. 36.
24	23	6	14	
25	24	7	14	♂ at his greatest Elongation, sets 1 hour
26	25	8	14	43 min. after the Sun.
27	27	9	15	Day 10 h. 30 min. long, increased 3 h. 8m.
28	28	10	15	
29	29	11	15	The mutual Aspects now do promise well,
29	30	12	15	And Trines and Sextiles please us for a while,
1	1	13	15	But yet my genius seemeth to foretell,
3	3	14	15	They feed the world with flattery and guile.
3	4	15	15	Princess Maria born.
4	5	16	15	Day 11 hours long, increased 3 h. 38 min.
5	6	17	15	Jupiter and Venus those 2 glorious Pla-
6	7	18	15	nets may be seen in Conjunction in
7	8	19	14	East before Sun rise.
8	9	20	14	Cor. Leonis South near 11 at night.
28	11	21	14	

March hath XXXI Days.

- New moon *Monday* the 1st day at 3 in the morn.
- First Quarter *Tuesday* the 9th day at 9 morn.
- Full moon *Monday* the 15th day at midnight.
- Last Quarter *Tuesday* the 23^d day at 3 in the morn.
- New Moon *Wednesday* the 31st day at 7 in the morn.

Holy Days, Terms, &c.		Moon rises.	Mutual Aspects and Weather.	Moon's place	&c.
1	2	Q. Carol. bor.	Ancu.		
2	13	Chad	6 58	* ☉ h. lofry	2 56 0
3	14	da. break 4. 15	8 4	☉ ☽ W. Winds	14 57 1
4	15	Sun rif. 6. 11	9 10	☉ h. ☽. with	27 10 2
5	16	Sun fet 5. 51	10 16	snow or cold	8 31 3
6	17	watch fa. 9 m.	11 20	rain at the	22 10 4
7	18	Quinquages.	12 25	* ☽ ☽. begin-	5 II 2
8	19	Sun rif. 6. 2	Morn.	ning.	8 10 5
9	20	Shr. Tuesday.	1 25	thick fogs and	1 43 5
10	21	Ath Wednes.	2 18	dark cloudy	15 32 5
11	22		3 6	☉ h. ☽ Δ h. ☽	29 45 5
12	23	Sun rif. 5. 54	3 47	weather, which	14 17 4
13	24	Sun fet. 6. 8	4 26	soon difolves	29 7 3
14	25	1 S. in Lent.	4 54	☾ Perigæon.	14 4 2
15	26	day break 2 50	☾ rises	into plenty of	9 3 1
16	27	watch fa. 6 m.	7 A 17	cold Rain.	13 55 1
17	28	Ember Week.	8 35	St. Patrick.	28 35 2
18	29	Sun rif. 5. 42	9 47		12 45 3
19	30	Sun fet 6. 20	10 58	a clear frosty	26 35 4
20	31		12 1	* ☉ V. Air,	10 4 5
21		2 S. in Lent.	12 51	continues for	23 1 5
22		A	Morn.	feveral Days,	5 40 5
23	3	Sun rise 5. 32	1 37	with now and	17 59 5
24	4	Sun fet 6 30	2 20	then some of-	0 7 5
25	5	Lady Day.	2 54	fer at Snow,	12 3 4
26	6	d. break. 20. 3	3 22	but no great	23 54 3
27	7	watch fa. 2 m	3 51	downfall 'till	5 48 2
28		3 S. in Lent.	4 10	☾ Apogæon.	17 41 2
29	9	Sun rise 5. 19	4 43	towards the	29 38 1
30	10	Sun fet 6. 41	☾ lets	end of the	11 43 1
31	11		7 A 8	Month.	24 2 2

g. March 1736.

Days 8 1 5

2 day at 1 in the morn. 5
6 day at 4 afternoon. 6
24 day at 7 at night. 7
25 day at noon. 7
28 day at 1 in the morn. 9
28 day at 9 at night. 9

is with
the
Moon.

17 7 23
6 20 8 24
11 25 9 24
16 27 10 25
21 11 25
26 4 12 26

Sun's
Place

Astronomical Observations.

7	12	22	14	The <i>Lyon's Heart</i> south 10 ho. 25 m. night
6	13	23	14	Day 11 hours 30 m. long incr. 4 ho. 8 m.
5	14	24	13	
4	15	25	13	<i>Jupiter</i> rises 30 min. after 4 in the morn.
3	17	26	12	<i>Venus</i> rises at 5 in the morning.
2	18	27	12	the 6th Day at Sun-set <i>Saturn</i> may be seen
1	19	28	11	in the West above the Moon.
20	19	11		<i>Lesser Dog</i> south 30 min after 7 at night.
21	10			Equal Day and Night:
22	10			Day increased 4 hours 38 min.
23	9			The <i>Virgins Spike</i> south at 1 in the morn.
24	2	9		
25	3	9		
26	4	8		On the 15th of March, at 12 at night,
27	5	7		The Moon's depriv'd of her borrow'd light.
28	6	6		
29	7	6		Day 12 ho. 20 m. long incr. 5 ho. 8 min.
30	8	5		<i>Hydras Heart</i> south at 9 at night.
1	9	4		The Great south at Sun set.
2	10	3		
3	11	2		Towards the latter end of this Month
4	12	1		all the Planets (except <i>Saturn</i>) may be seen
5	13	0		to rise in the East before the Sun, and
6	13	59		
7	14	58		Day 13 hours long. incr. 5 hours 38 min.
8	15	57		on the 25th day as follows, viz. the Moon
9	16	56		rises 6 min. before 3. <i>Venus</i> 20 min. after
10	17	55		4 and <i>Mercury</i> (that seldom seen Planet)
11	18	54		at 45 min. after 4. a curious and uncom
12	19	52		mon Appearance.
13	20	51		Day 13 hours 30 m. long. incr. 6 ho. 8 m.
14	21	50		

April hath. XXX Days.

- ☾ First Quarter *Wednesday* the 7 day at 5 in the eve
 ☾ Full Moon *Wednesday* the 14 day at 10 in the mon
 ☾ Last Quarter *Wednesday* the 21 day at 9 at night
 ☾ New Moon *Thursday* the 29 day at 9 at night.

S. N.		Holy Days, Terms, &c.	Moon Sets,	Mutual Aspects, and Weather.	Moons Place.	D. L.
1	12	Sun rise 5 13.	8 A 16	ruffling winds	6 32 5	3
2	13	Sun set. 6 49	9 23	* ♀. and	19 12 4	4
3	14		10 30	a moist state	2 II 7	4
4	15	Midlent Sun.	11 31	of air,	15 17 5	5
5	16	watch true.	12 27	fine clear and	21 34 5	5
6	17			Morn. pleasant wea-	11 5 12	5
7	18	Sun rise 5 1	1 11	ther.	26 3 5	5
8	19	Sun set 7 1	1 52	* ♀. δ.	10 6 4	4
9	20	1. break. 2 40	2 34	♂ ♀. storms	24 18 3	3
10	21		3 6	of Hail Rain	8 III 4	2
11	22	S. in Lent.	3 32	and Thunder,	23 13 1	1
12	23		4 2	and blustering	7 III 45	0
13	24	Sun rise 4 49	4 24	Winds.	22 19 1	1
14	25	Sun set 7 13	5 1	still wet and	6 III 0	0
15	26	Pr. Will. born.	8 A 43	windy.	20 49 3	3
16	27	watch flo. 3m.	9 52	* ♀. ♀.	4 37 4	4
17	28		10 51	now expect	18 0 5	5
18	29	Palm Sunday.	11 43	pleasant health-	1 V 6 5	5
19	30	d. break. 2 10	12 25	ful Spring.	13 48 5	5
20	M	Sun rise 4 36	Morn.	* ♂ ♀. weath.	26 14 5	5
21	2	Sun set 7 25	1 0	fair and clear.	8 III 17	4
22	3	Maund. Thur.	1 30		20 14 4	4
23	4	Good-Friday.	2 0	S. George.	2 X 5 3	3
24	5	Sun rise 4 29	2 23	□ ⊙ ♀. * ♀ ♂.	13 58 2	2
25	6	Easter-Day.	2 46	S. Mark.	25 40 1	1
26	7	Monday.	3 16	thick Clouds	7 V 55 0	0
27	8	Tuesday.	3 32	with soft and	20 9 1	1
28	9	watch flo. 4m.	3 50	gentle Showers	2 39 2	2
29	10	Sun rise 4 20	4 1	sets to the end of	15 22 3	3
30	11	Sun set 7 42	8 A 23	this Month.	28 25 4	4

April 1736.

Days $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{8}$ $\frac{1}{16}$

1 day at 3 in the morn. Saturn	1	8	11	26
2 day at 2 in the morn. Jupiter	6	12	14	27
3 day at 7 evening, Mars	11	15	14	28
4 day at noon, Venus	16	19	15	28
5 day at 8 at night, Mercury	21	22	14	29
6 day at 4 Afternoon, Saturn	26	26	16	30

is with the C.

Sun's Pl. ce.

Astronomical Observations.

22 49	♂ at his greatest Elongation, rises 48
23 47	minutes before the Sun.
24 46	Arcturus south 30 min. after midnight.
25 45	Cor Leonis south 10 min. after 8 at night.
26 43	
27 41	Sirius sets 24 min. after 9 at night.
28 41	Day 14 hours long, increased 6 ho. 38 min.
29 39	
30 37	Jupiter and Mars may be seen in Conjunction
1 35	in the East, from half an hour after 2 in the
2 33	morning till Sun rise.
3 31	Venus rises at 4 in the Morning.
4 30	
5 28	
6 27	Day 14 ho. 30 m. long, increased 7 ho. 8 m.
7 25	Cambridge Term ends.
8 23	Virgins Spike south 45 min. after 10 night.
9 22	Cor. Leonis south 10 min. after 7 at night.
10 20	Venus rises at 4 in the morning.
11 18	Mercury rises 15 min. aft. 4 in the morn.
12 16	The 22d. day at 2 in the morn. Jupiter may
13 14	be seen in the East below the Moon.
14 12	Day 15 h. long, increased 7 ho. 38 min.
15 10	
16 8	Shun party feuds, they give a discontent,
17 6	To the most wise and mildest Government.
18 4	All wish for Peace, let us at home employ
19 2	That blessed talent, if we would enjoy
20 2	That peace we wish for, who's not so inclin'd
21 2	Tho' peace be in his Mouth, War's in his mind.

May hath XXXI. Days.

- ☾ First Quarter *Thursday* the 9th day at midnight
- Full Moon *Thursday* the 12th day at 8 at night
- ☾ Last Quarter *Friday* the 21st day at 2 after. noon
- New Moon *Saturday* the 29 day at 9 in the morn.

☉	☾	Holy Days, Terms, &c.	Moon sets.	Mutual Aspects and Weather.	Moon's place.
1	12	S. Phil. & Jac.	9 A 27	sudden Showers	11 II 40 5
2	☉	Low Sunday	10 22		25 12 5
3	14	Invent. Cross	11 18	☐ ♀ ♂. ☐ ♀	9 25 3 5
4	15		12 6	dark cloudy and	22 51 5
5	16	Sun rif. 4. 9	12 42	tempestuous	6 55 5
6	17	Sun set 7. 52	Morn.	weather.	20 57 4
7	18		1 12	☾ Perigæon.	5 43 5
8	19	watch flo. 4 m	1 38	* ♂ ♂.	19 22 2
9	☉	2 S. aft. Easter	2 7	blustring winds	3 22 0
10	21	Sun rif. 4. 2	2 36	♂ ☉ ♂. ♂ d. h.	17 33 1
11	22	Sun set 7. 59	3 8	♂ h ♀ 10	1 34 2
12	23	Term begins	3 23	lofty Winds	15 34 3
13	24	no night but	D rises	☐ ♂ ♂. and	29 21 4
14	25	twilight from	8 A 35	cold stormy	12 57 5
15	26	12 may 10 12 ju.	9 31	Weather.	26 13 5
16	☉	3 S. aft. Easter	10 17		9 47 5
17	28	Sun rif. 3. 54	10 58	Δ ♀ ♀. now	21 50 5
18	29	Sun set 8. 7.	11 31	more clear	4 8 4
19	30		12 2	☐ ♀ ♀. calm	16 15 4
20	31		12 26	and pleasant.	28 12 3
21		Jac'ock or watch	12 50	☾ Apogæon.	10 12 5
22		100 flow 3 m.	Morn.	soft and gentle	21 51 1
23	☉	4 S. aft. Easter	1 11	showers of rain	3 47 0
24	4	Sun rise 3. 46	1 35		15 51 1
25	5	Sun set 8. 1	2 0	☐ ☉ ♂. thunder	28 12 2
26	6		2 24	with some	10 49 3
27	7	Bede	2 40	Δ ☉ ♀. hail.	23 48 4
28	8		sets	or rain.	7 9 5
29	9	K. Ch. II. rest.	8 A 11	P. Am. & Car. bor	20 50 5
30	☉	Rogat. Sund.	9 8	drizzling Rain	4 46 5
31	11	Sun rise 2. 42	0 57	still continues.	18 57 5

ing. 27th May, 1736.

Days	♂	♀	h
1	29	16	0
6	16	1	
11	6	17	1
16	9	17	2
21	12	17	3
26	16	17	3

{ 19 day at 2 aftern. ♀ 21 day at 4 aftern. ♂ 27 day at 5 in the after. ♀ 28 day at 5 in the morn. h 30 day at 10 at night ♂	} is with the D.	1	29	16	0
		6	16	1	
		11	6	17	1
		16	9	17	2
		21	12	17	3
		26	16	17	3

♀	Sun's place	Astronomical Observations.
12 25 11	55	
14 26 22	53	Day 15 ho. 30 min. long, incr. 8 h. 8 m.
16 27 23	50	Sirius, of the Great Dog, sets Acronically.
18 29 24	48	
20 30 25	46	Cambridge Term begins.
22 1 26	44	Virgins Spike South 40 m. aft. 9 at night.
24 2 27	41	Arcturus South 35 min. after 10 at night.
26 3 28	39	Antares South 30 min. after midnight.
28 5 29	37	Jupiter rises at 1 in the morning.
II 6 30	34	Mars rises 20 min. after 1 in the morn.
3 7 1	32	Day 16 Hours long, increased 8 hours
5 8 2	29	38 minutes.
7 9 3	27	
10 11 4	25	
12 12 5	22	The Planets call a Council, some appear
14 13 6	19	Conjoined, others in a hateful Square.
16 14 7	17	The Weather's various, so are People too,
18 15 8	14	Still finding Fault with what their Bet-
20 17 9	11	(ters do.
22 18 10	8	
24 19 11	6	South-Balance South at 10 at night.
26 20 12	3	Arcturus South 20 min. after 9 at night.
28 22 13	1	Mercury sets 15 min. after 9 at night.
30 23 13	58	
2 24 14	55	
4 25 15	53	Day 16 ho. 30 min. long, incr. 9 h. 8 m.
6 26 16	51	Pomahant South 40 min. aft. 5 morning.
8 28 17	48	
10 29 18	45	On the 30th day the Moon and Mercury
12 30 19	42	sets nearly together, about 1 hour and
1 1 20	39	half after the Sun.

June hath xxx Days.

- First quarter *Saturday* the 5 day at 4 in the morn.
- Full Moon *Saturday* the 12 day at 8 in the morn.
- Last quarter *Sunday* the 20 day at 8 in the morn.
- New Moon *Sunday* the 27 day at 5 in the even.

○	☾	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	Moons place.
1	12	Sun rise 3. 43.	10 A 41	Some showers	3 ♄ 18 5
2	13	Sun set 8. 17	11 16	♂ ♀ of rain.	17 34 4
3	14	Ascension-day	11 45	☽ Perigæon.	1 ♃ 51 3
4	15	Watch true.	12 13		16 4 2
5	16	Watch true.	12 39	Curious refre-	0 ♄ 7 1
6	17	6 S. aft. Easter.	Morn.	thing gales of	14 6 1
7	18	Term ends.	1 8	wind, intermix	27 55 2
8	19		1 36	ed with some	11 ♃ 39 3
9	20	Sun rise 3. 41.	2 4	pleasant show-	25 11 4
10	21	Sun set 8. 19.	2 35	△ ♂ ♀ . ers.	8 ♄ 36 5
11	22	K. G. II. Inau.	☽ rises.	S. Barnabas.	21 46 5
12	23		8 A 10	△ ♀ . Some	4 ♃ 41 5
13	24	Whit-Sunday.	8 51	mild rain.	17 20 5
14	25	Monday.	9 27	Good agreea-	29 54 4
15	26	Tuesday.	10 0	ble weather for	12 ♄ 10 4
16	27	Ember Week.	10 26	several days.	24 11 3
17	28	S. Alban.	10 51	☽ Apogæon.	6 ♃ 6 2
18	29		11 12		17 56 1
19	30	Wate. fa. 3 m.	11 33	Fine calm se-	29 45 0
20	1	Trinity Sund.	12 6	rene and plea-	11 ♃ 42 1
21	2	Sun rise 3. 44.	12 22	sant weather,	23 55 2
22	3	Sun set 8. 16.	12 51	with some	6 ♄ 11 3
23	4		Morn.	rain.	18 53 4
24	5	S. John Bapt.	1 20	Corp. Christi.	2 ♄ 14 4
25	6	Term begins.	1 50		15 34 5
26	7		2 15	△ ♂ ♀ .	29 27 5
27	8	1 S. aft. Trin.	☽ sets.	Thundring	13 ♄ 45 5
28	9	Sun rise 3. 50.	8 A 27	showers of hail	28 19 4
29	10	S. Pet. & Paul	9 8	□ ♂ ♀ . or rain	13 ♄ 14 4
30	11	Sun set 8 9.	9 40	☽ Perigæon.	27 38 3

ng. June, 1736.

Days	♂	♀	☿
	♂	♀	☿

15 day at 8 at night	♂	} is with the ☿	1	20	17	4
19 day at 2 in the aftern.	♂		6	23	17	5
24 day at 9 at night,	♂		11	26	17	5
26 day at 6 in the aftern.	♀		16	29	16	6
28 day at midnight,	♀		21	✓	16	7
			26	5	15	7

☿ Sun's place.

Astronomical Observations.

221	36	At the beginning of this month <i>Saturn</i>
422	34	and <i>Venus</i> may be seen to rise nearly
523	31	together about 3 in the Morning.
624	29	During all this Month the Planet <i>Saturn</i>
725	26	may be seen in the East before the <i>Sun</i>
926	23	rises near to the Star <i>Aldabaran</i> , but
1027	20	elevated above that Star about 4 Deg.
1128	17	
1229	15	Days increased 9 hours 16 minutes.
1330	12	Longest Day at <i>Stamford</i> 16 ho. 38 min
151	9	<i>Mercury</i> at his greatest Elongation, sets
162	6	1 hour 32 min. after the <i>Sun</i> .
173	4	
184	1	<i>Contending Kings new Confederates engage,</i>
204	58	<i>No sign of Peace on the European Stage :</i>
215	55	<i>The Preparation for the War's so vast,</i>
226	52	<i>As if to future Ages it would last.</i>
237	50	<i>Some Town is taken, or some Battle's near ;</i>
248	47	<i>Much News of Fire and Plunder now we</i>
269	44	<i>[hear.</i>
2710	41	<i>Venus</i> rises 24 min. after 3 in the morn
2811	38	<i>Antinous's Hand sou. 15 min. aft. 1 morn.</i>
2912	35	<i>Cambridge Term begins.</i>
3013	33	Day 16 ho. 30 min long, decreas. 8 min.
214	30	
315	27	<i>Shining Harp sou. 10 min. aft. 11 at night</i>
416	24	<i>Fomahant sou. 34 m n. a't. 3 in the morn.</i>
517	21	<i>Ophincus sou. 30 min. after 9 at night.</i>
718	18	
819	15	<i>Mercury</i> sets at 9 at night.

July hath xxxi Days.

- ☾ First quarter *Sunday* the 4 day at 8 in the morn.
- Full Moon *Sunday* the 11 day at 8 at night.
- ☾ Last quarter *Monday* the 19 day at midnight.
- New Moon *Monday* the 26 day at midnight.

☉	☽	Holy Days, Terms, &c.	Moon sets.	Mutual Aspect and Weather.	Moons place.
1	12		10 A 12	* h ♂.	12 M 19
2	13	Visit. V. M.	10 38	Fair, clear and	26 41
3	14	Sun rise 3. 54.	11 6	temperate	10 52
4	15	☉ 2 S. aft. Trin.	11 37	weather begin	24 54
5	16	Sun set 8. 4.	12 7	this month.	8 M 29
6	17		12 41		22 03
7	18	Tho. à Becket.	Morn.	Heat with	5 7 16
8	19		1 24	thund. & even-	18 19
9	20	Sun rises 4. 1.	2 10	ing lightnings.	1 V 11
10	21	Sun set 7. 57.	2 55	♂ ☉ ♀.	13 47
11	22	☉ 3 S. aft. Trin.	D rises.	Wind and rain	26 13
12	23		7 A 54	* 4 ♂. cool-	8 27
13	24	Wat. fast 6 m.	8 24	ing the Earth.	20 34
14	25	Term ends.	8 49	☾ Apogæon	2 32
15	26	Within.	9 13	♂ ♀ ♀.	14 25
16	27	Sun rises 4. 11.	9 34	Brisk winds	26 14
17	28	Sun set 7. 47.	9 57	with some sud-	8 V 4
18	29	☉ 4 S. aft. Trin.	10 21	den showers	19 59
19	30	Dog-days beg.	10 48	of rain, bur	2 03
20	31		11 20	soon clears up	14 22
21	1	A. Day br. 1. 24.	11 54	* ☉ ♀. again.	27 34
22	2	M. Magdalen.	Morn.		10 II 4
23	3	Sun rise 4. 24.	0 36	Now expect	23 40
24	4	Sun set 7. 36.	1 31	8 ☉ ♀. thun-	4 40
25	5	☉ St. James.	2 26	der and light-	22 45
26	6	S. Anne.	D sets.	* ♀. ning,	7 50
27	7		7 A 37	8 ♀. and	21 45
28	8	Wat. fa. 5 m.	8 10	☾ Perigæon.	6 M 50
29	9	Sun rise 4. 34	8 39	frequent	22 21
30	10	Sun set 7. 24.	9 6	storms or rain	6 35
31	11		9 37	or hail.	21 02

July, 1736.

Days δ γ π

12 day at at midnight	γ	} is with the γ .	1	8	15	8
18 day at 5 aftern.	δ		6	10	14	8
22 day at noon	γ		11	13	14	9
25 day at 7 afternoon	δ		16	15	13	9
26 day at 5 afternoon	γ		21	17	13	10
			26	19	12	10

24 Sun's
place.

Astronomical Observations.

9 20	13	Jupiter rises 12 min. aft. 9 at night, and is
10 21	10	South 40 min. after 1 in the morning.
12 22	8	Venus rises 10 min. aft. 3 in the morn.
13 23	5	
14 24	2	Shining Harp South 45 min. aft. 10 night.
15 25	0	Commencement-day at Cambridge.
16 25	57	
18 26	54	Days 16 hours long, decreased 38 min.
19 27	53	Cambridge Term ends.
20 28	49	Fomahant Sou. 40 m. aft. 2 in the morn.
21 29	46	
23	43	The 12th day at midnight Jupiter may
24 1	41	be seen on the Meridian under the
25 2	38	Moon about 3 diameters.
26 3	35	
28 4	33	On the 18th day at Sun-rise, Mars may be
29 5	30	seen with the Moon on the Meridian.
30 6	28	Day 15 h. 30 min. long, decreas. 1 h. 8 m.
1 7	25	Let English-men together live in Peace,
2 8	22	Cherish no Faction, but all Murmurs cease,
4 9	20	Justice and Law doth Britain's Scepter guide,
5 10	17	(provide.
6 11	15	And Britain's King for Britain's Health
7 12	12	On neighbouring Nations do but cast your Eye,
9 13	10	At home view Mildness, abroad all Tyranny.
10 14	7	
11 15	5	Day 15 ho. long, decreas. 1 ho. 38 min.
12 16	2	Jupiter South at midnight.
14 17	0	Mercury rises at 3 in the morning.
15 17	58	
16 18	55	Mars South at 4 in the morning.

August hath xxxi Days.

- ☽ First quarter *Monday* the 2 day at 4 in the after
- Full Moon *Tuesday* the 10 day at 10 in the m
- ☾ Last quarter *Wednesday* the 18 day at 1 aftern
- New Moon *Wednesday* the 25 day at 10 in the

☉	☽	Holy Days, Terms, &c.	Moon rises.	Mutual Aspects and Weather.	Moon's place.
1	☉	6 S. aft. Trin.	10 A 11	The beginning	5 m 14
2	13	Sun rise 4. 41.	10 46	of this month	18 51
3	14	Sun set 7. 18.	11 23	△ ☉ ♂ will be	27 27
4	15		12 2	△ ♀ ♂ mode-	15 28
5	16	Wat. fast 4 m.	Morn.	△ ♂ ♀. rarely	28 15
6	17	Transfigurat.	0 57	fair and sea-	10 v 48
7	18	Sun rise 4. 50.	1 47	♂ ♀. * h ♀	23 13
8	☉	7 S. aft. Trin.	2 26	sonable. Blu-	5 m 24
9	20	Sun set 7. 6.	2 56	string winds,	17 28
10	21	Laurence.	D rises	♂ ☉ ♀. and	29 26
11	22	Day br. 2. 38.	7 A 24	☽ Apogæon.	11 x 11
12	23		7 45	showers. In	23 20
13	24	Sun rise 5. 2.	8 7	clin'd to heat.	4 v 48
14	25	Sun set 6. 57.	8 32	△ ♂ ♀ 15 d.	16 39
15	☉	8 S. aft. Trin.	8 57	Assumption.	28 31
16	27		9 22	Temperate &	10 o 37
17	28		9 53	good seasona-	22 57
18	29	Watch true.	10 34	ble weather at	5 II 33
19	30	Sun rise 5. 12.	11 20	present. but	18 31
20	31	Sun set 6. 46.	12 12	□ h ♀. before	1 o 59
21		Se Athanasius.	Morn.	this month	15 20
22	☉	9 S. aft. Trin.	1 13	ends you may	0 o 15
23	3	Day bre. 3. 13.	2 24	□ h ♀. ☉ ☽	14 55
24	4	S. Bartholom.	☽ sets.	□ ☉ h. expect	0 m 3
25	5	Sun rise 5. 24.	6 A 54	☽ Perigæon.	15 14
26	6	Sun set 6. 34.	7 13	some conside-	0 m 31
27	7	Dog-days end	7 45	rable downfal	15 34
28	8	Austin.	8 16	of rain, with	0 m 18
29	☉	10 S. aft. Trin.	8 50	♂ ♀ ♀. lofty	14 41
30	10	Sun rise 5. 34.	9 27	vinds.	28 35
31	11	Sun set 6. 24.	10 8		11 7 53

ing. August, 1736.

DAYS	☿	♄	♃	♅
------	---	---	---	---

8 day at 9 at night. ♀ 15 day at 6 in the morn. ♂ 18 day at midnight ♀ 25 day at 11 in morn. ♂ 25 day at 3 in the aftern. ♀	is with the ☼.	1	21	11	11
		6	23	11	11
		11	24	10	11
		16	25	9	11
		21	26	9	12
		26	26	8	12

☿	Sun's place.	Astronomical Observations.
17	19 53	<i>Mercury</i> , at his greatest Elongation, rises 54 min. before the <i>Sun</i> , or at 47 min. after 3 in the morning.
19	20 50	Day 14 ho. 30 min. long, decr. 2 h. 8 m.
20	21 48	<i>Mars</i> south 40 min. aft. 3 in the morn.
21	22 46	<i>Jupiter</i> south at 11 at night.
22	23 43	The 8th day at 9 at night, <i>Jupiter</i> may be seen in the East a little below the <i>Moon</i> .
23	24 41	Day 14 hours long, decr. 2 hours 38 min.
25	25 39	<i>Venus</i> is hid under the <i>Sun's</i> Beams.
26	26 37	The 15th day about Sun-rise <i>Mars</i> may be seen in the West a little above the ☼.
27	27 35	<i>Fomalhaut</i> rises at 10 at night, and is south at midnight, Alt. 6 Deg.
28	28 33	<i>Saturn</i> rises at 10 at night.
29	29 31	Day 13 ho. 30 min. long, decr. 3 h. 8 m
30	30 29	<i>Phænon</i> with <i>Sol</i> and <i>Hermes' Influence</i> , By hateful Square, and secret Sympathy, Much Malice with their Fury they dispense, And Fields with bloody Characters do dye: At Home, O let us study this one thing, How we may Concord out of Discord bring.
1	1 27	Day 13 hours long, decr. 3 ho 38 min
3	3 25	Shining Harp so. at 7 at night, Alt. 76 Deg
5	5 23	Capello sou. 40 min. aft. 5 morn. Alt. 83°
7	7 21	Mandibula sou. 35 min. aft. 3 in morn.
9	9 19	
11	11 17	
13	13 15	
15	15 13	
17	17 11	
19	19 9	
21	21 7	
23	23 5	
25	25 3	
27	27 1	
29	29 0	
31	31 0	

September hath xxx Days.

- First quarter *Wednesday* the 1 day at 2 afternoon
- Full Moon *Thursday* the 9 day at 2 in the morn
- Last quarter *Thursday* the 16 day at midnight
- New Moon *Thursday* the 23 day at 6 at night.
- First quarter *Thursday* the 30 day at 4 in the aft

C	Z	Holy Days, Terms, &c.	Moon sets.	Mutual Aspect and Weather.	Moons place.
1	12		10A 57		25 10
2	13	London burnt	11 52	Mild pleasant	7VS6
3	14	Sun rise 5. 42.	12 49	and agreeable	20 19
4	15	Sun set 6. 16.		Morn. weather.	2 31
5	16	S. aft. Trin.	1 50		14 29
6	17		2 50	Cloudy, and	26 27
7	18	Wa. flow 6 m.	3 50	△ 4 ♀. Some	8 16
8	19	Nat. V. Mary.	Drises	▷ Apogæon.	20 11
9	20	Sun rise 5. 54.	6A 19	△ 5 ♀. show-	1 54
10	21	Sun set 6. 4.	6 45	△ 4 ♀. ers of	13 40
11	22	Day br. 4. o.	7 10	rain.	25 37
12	23	S. aft. Trin.	7 36	Calm serene	7 39
13	24		8 7	and healthful	19 50
14	25	Holy Rood.	8 42	△ 5 ♀. wea-	2 11
15	26	Ember Week.	9 27	ther.	14 55
16	27	Sun rise 6. 8.	10 18	Brisk winds	27 55
17	28	Sun set 5. 50.	11 22	□ ♂ ♀. and	11 15
18	29	Wat. fl. 10 m.	12 27	storms of rain.	24 55
19	30	S. aft. Trin.	Morn.	△ 4.	9 44
20		O.	1 43	Overcast for	23 32
21		St. Matthew.	3 0	rain.	8 25
22	3	Sun rise 6. 21.	4 13	□ ♂ ♀. Per.	23 27
23	4	Sun set 5. 37.	▷ sets.	A plentiful	8 37
24	5		6A 22	△ 4 h. down-	23 45
25	6	Day br. 4. 30.	6 55	fal of rain, and	8 31
26	7	S. aft. Trin.	7 32	dark cloudy	23 54
27	8	Sun rise 6. 32.	8 14	weather.	7 18
28	9	Sun set 5. 26	9 0	Now more	20 49
29	10	St. Michael.	9 52	calm and fair.	3VS59
30	11	Watc. fl 13 m	10 50		16 47

Ving. September, 1736.

Days δ γ π

4 day at 11 at night	24	is with the D.	1	26	8	12
11 day at 8 at night	δ		6	25	8	12
15 day at 6 in morn.	η		11	24	7	12
24 day at noon	ζ		16	23	7	12
25 day at 6 morn.	ζ		21	22	7	12
			26	20	7	12

Sun's place.	Astronomical Observations.					
27 26 19	53	Saturn rises 16 min. after 9 at night.				
29 27 20	52	Jupiter is South 16 min. after 9 at night.				
28 21	50	Mars South 8 min. aft. 2 in the morn.				
2 29 22	49	Day 12 ho. 30 min. long, decr. 4 h. 8 m.				
4 23	48	The 4th day at 11 at night Jupiter may				
6 2 24	47	be seen in the West below the Moon.				
7 3 25	45	Both Lights within this Month eclipsed are,				
9 4 26	44	Lucina loseth all her borrow'd Light;				
11 6 27	43	Phæon's Eclipse to us will not appear,				
12 7 28	41	His blemish'd Brow will not offend our Sight.				
14 8 29	40	Equal Day and Night.				
16 9	39	Day decreased 4 hours 30 minutes.				
17 11 1	38	The D with Aldebaran at 8 at night.				
19 12 2	37	The 15th day at half an hour after 4 in				
20 13 3	36	the morning Saturn may be seen upon				
22 14 4	35	the Meridian about 3 Degrees above				
23 16 5	34	the Moon.				
25 17 6	33	Day 11 ho. 30 m. long, decr. 5 h. 8 m.				
26 18 7	32	Fomahant South 9 min. aft. 10 at night.				
28 19 8	31	On the 25th day Venus sets 30 min. after				
29 21 9	31	the Sun, and Mercury sets 40 min. aft.				
2 22 10	30	the Sun, and about 40 min. before the				
3 23 11	29	Moon, 10 may be seen in the evening.				
4 24 12	28	Day 11 ho. long, decreas. 5 ho. 38 min.				
5 26 13	27	Sirius, or the Great Dog, South 30 min.				
6 27 14	27	after 5 in the Morning.				
7 28 15	26	Head of Androm. Sou. 50 m. aft. 10 night.				
8 9 29 16	26					
9 10 17	25					
10 11 2 18	25					

October hath xxxi Days.

- Full Moon *Friday* the 8th day at 9 at night.
- ☾ Last quarter *Saturday* the 16 day at 11 in the morn
- New Moon *Saturday* the 23 day at 3 in the morn
- ☽ First quarter *Saturday* the 30 day at 10 in the morn

○ S.	☾ S.	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	Moons, D place: & Sign
1	12	Sun rise 6. 40.	11 A 49	☉ ☽.	29 11 4
2	13	Sun set 5. 18.	12 50	Dry winds,	11 ☾ 24 4 leg
3	14	☉ 15 S. aft. Trin.	Morn.	not very	23 20 3 an
4	15	Day br. 14. 46.	1 50	☐ ☽.	5 ☿ 12 2 fee
5	16	Wat. flo. 15 m.	2 48	healthful.	16 57 1 too
6	17	S. Faith.	3 45	☽ Apogæon	28 45 0 So
7	18		4 41		10 ♃ 38 1 in
8	19	Sun rise 6. 54.	☽ rises.	Drifling rain,	22 38 2 fu
9	20	Sun set 5. 4	5 A 44	and dark clou-	4 ☽ 37 3 ne
10	21	☉ 16 S. aft. Trin.	6 12	dy weather.	16 95 4 an
11	22	K. Geo II. cro	6 47	☽ covers Al.	29 17 5 thru
12	23	Wat. flo. 16 m.	7 29	debaran at	12 ☐ 35 ar
13	24		8 16	Midnight.	24 57 5 sh
14	25	Sun rise 7. 6.	9 12	Frosty morn.	8 ☽ 15 br
15	26	Sun set 4. 52.	10 17	ings, and cold	21 20 5 ste
16	27	Day br. 5. 9.	11 28	clear air.	4 ☽ 53 4 he
17	28	☉ 17 S. aft. Trin.	12 41		18 51 3 ba
18	29	S. Luke.	Morn.	Rough stormy	3 ☿ 32 br
19	30	Wat. flo. 16 m.	2 2	weather.	17 32 1 ba
20	31	Sun rise 7. 18.	3 19	☐ ☽.	2 ☐ 11 1 Ne
21		N. Ursula.	4 37	☉ ☽ ☽, Wind	17 0 2 rom
22	2	Sun set 4. 39.	☽ sets.	and frequent	1 ☿ 52 3 secre
23	3	Term begins.	5 A 28	showers of	16 32 4 bla
24	4	☉ 18 S. aft. Trin.	6 9	cold rain.	1 ☽ 25 and
25	5	Crispin.	6 53		15 6 5 thig
26	6	Sun rise 7. 29.	7 45	Moderately	28 50 5 hips
27	7	Sun set 4. 29.	8 40	fair and plea-	12 ☽ 45 kne
28	8	S. Sim & Jude	9 36	sant.	24 54 5 ham
29	9	Wat. flo. 16 m.	10 41	Wind and rain.	7 ☾ 25 4 leg
30	10	K. Geo II. bor	11 42	☉ ☽ ☽. 8 h ☽	19 36 3 an
31	11	☉ 19 S. aft. Trin.	12 46	☉ ☽.	☽ Vible at noon-d

Wing.

2 d
7
12
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24
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☉ ☽
m m

13 3
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Wing. October, 1736.

U 8 24 7
S 17 8 12
R 16 14 9 11
21 14 9 11
26 13 9 10

2 day at 4 in the morn. 24	11 19 7 12
7 day at midnight. ♂	6 17 8 12
12 day at 10 in the morn. ♀	11 16 8 11
24 day at 5 in the morn. ♀	16 14 9 11
24 day at 2 in the aftern. ♀	21 14 9 11
29 day at 6 in the even. 24	26 13 9 10

is with
the ☾.

♂ ♀ Sun's
m m place.

Astronomical Observations.

11 4	13	3 19 24	Fomahant sou. 30 min. aft 9 at night.
24 4 leg	14	4 20 24	
20 3 and	15	6 21 24	
12 2 feet	16	7 22 23	Day 10 hours 30 m. long, dec. 6 h. 8 m.
57 1 toe	18	8 23 23	Mercury, at his greatest Elongation, sets
45 0 So	19	9 24 23	47 minutes after the Sun.
38 1 int	20	11 25 23	The 7th day at midnight Mars may be
38 2 fat	21	12 26 22	seen on the Meridian about 3 Diame-
37 3 nea	22	13 27 22	ters above the Moon.
54 and	23	14 28 22	Day 10 hours long, decr. 6 ho. 30 min.
75 thra	23	16 29 21	Cambridge Term begins.
35 and	24	17 21	The 12th day about 2 in the morning the
75 sho	25	18 1 21	Moon may be seen with the Star Alde-
15 bre	26	19 2 21	baran upon the Meridian.
05 stom	26	21 3 21	The Stars do still incline to Turbulence :
34 hea	27	22 4 21	Mavors and Sol stirs up contentious Ire,
13 ba	27	23 5 21	Old Chronus too by retrograde Influence,
32 bro	28	24 6 22	Zeus and Vesper all add to the Fire.
21 bel	28	26 7 22	Day 9h. 30 m. long, decreased 7 ho. 8 m.
11 No	R. 27	8 22	Jupiter south 10 min. after 8 at night.
2 rem	28	28 9 22	Venus and Mercury are in conjunction,
3 secre	28	29 10 22	and sets about an hour after the Sun.
4 bla	27	1 11 23	Mens hearts fail them for Fear ; and for
5 and	27	2 12 23	looking after those things that are
5 thig	26	3 13 23	coming on the Earth.
5 hips	25	4 14 24	
5 kne	24	6 15 24	Day 9 hours long, decreased 7 h. 38 m.
5 ham	23	7 16 24	29 day at 6 night Jupiter below the Moon.
4 legs	22	8 17 24	On the 30th day the Planet Mercury may
3 and	21	9 18 25	be seen moving over the Sun from 9 in
0. d. d.	10	11 10 26	the morning till noon, as a black Spot.

November hath xxx Days.

- Full Moon *Sunday* the 7 day at 1 in the afternoon
- ☾ Last quarter *Sunday* the 14 day at night.
- New Moon *Sunday* the 21 day at 3 in the afternoon
- ☾ First quarter *Monday* the 29 day at 6 in the morning

○	☾	Holy Days, Terms, &c.	Moon sets.	Mutual Aspect and Weather.	Moon's place.	☾	☾
1	12	All Saints.	Morn.		13	25	1
2	13	All Souls.	1	45 Δ $\frac{1}{2}$ Δ δ $\frac{1}{2}$	25	14	2
3	14	Sun rise 7. 43.	2	49 Δ Apogon.	7	51	3
4	15	Sun set 4. 15.	3	52 Cold, moist &	19	22	4
5	16	Powder Plot.	4	55 uncomfortable	1	63	5
6	17	Wat. flo. 15 m.	5	58 ble Weather,	12	25	6
7	18	20 S. aft. Trin.	6	rises, and frequent	25	56	7
8	19		5	A 25 storms of rain,	8	40	8
9	20	Sun rise 7. 52.	6	16 followed with	21	43	9
10	21	Sun set 4. 6.	7	7 a dark, cloudy	4	54	10
11	22	S. Martin B.	8	11 and obscure	18	15	11
12	23	Wa. flow 13 m.	9	17 air.	1	49	12
13	24		10	30 Cold freezing	15	33	13
14	25	21 S. aft. Trin.	11	44 Morn. weather.	29	18	14
15	26	Sun rise 8. 1.			13	27	15
16	27	Sun set 3. 59.	1	13	27	31	16
17	28	Day br. 5. 52.	2	21 Δ Perigon.	11	47	17
18	29	Wat. flo. 11 m.	3	27 Cold winds	26	12	18
19	30		4	30 δ $\frac{1}{2}$ and	10	37	19
20		D. Sun rise 8. 7.	5	34 dark cloudy	24	59	20
21		22 S. aft. Trin.	6	sets, air, with fre-	9	13	21
22	3	Cæcilia.	5	A 25 quent show-	23	9	22
23	4	Sun set 3. 50.	6	20 $\star$ $\odot$ $\frac{1}{2}$ ers	6	34	23
24	5	Wat. flo. 9 m.	7	18 of snow or	20	0	24
25	6	Catherine.	8	19 rain.	2	50	25
26	7	Sun rise 8. 13.	9	21	15	23	26
27	8	Sun set 3. 46.	10	23 Δ $\odot$ δ . Now	27	33	27
28		Advent Sund.	11	26 more mild	9	32	28
29	10	Term ends.	12	29 & temperate,	21	21	29
30	11	St. Andrew.	0	29 $\square$ δ $\frac{1}{2}$. Δ Ap.	3	1	30

Ving. November, 1736.

Day	δ	4	h
γ	γ	γ	γ

{ 3 day at midnight 8 day at 1 in aftern. 20 day at 3 morn. 23 day at 5 in evening 26 day at 8 morn.	{ δ h 8 9 4	{ is with the D.	1 D. 10 10
			6 13 11 10
			11 14 11 9
			16 14 12 9
			21 15 13 8
			26 17 14 8

♀	Sun's place.
♀	♀

Astronomical Observations.

25	1	18	12	20	26	On the 3d day at midnight the Moon and
14	0	17	13	21	26	Mars may be seen nearly together, Mars
5	1	16	14	22	27	being elevated above the D about 1 Deg.
2	2	15	16	23	27	Day 8 ho. 30 m. long, decreas. 8 h. 8 m.
6	3	14	17	24	28	May furious Storms molest our State no more,
25	4	13	18	25	28	Tho' Stars malignant should disturb the Sky,
56	4	13	19	26	29	True Moderation let us all adore,
40	5	12	20	27	30	And lay all Discontents and Quarrels by.
43	5	12	22	28	31	Be sure whilst secret Discontents appear,
54	5	D	23	29	32	No Peace or Union is designed there.
15	5	12	24	30	32	
49	4	13	25	1	33	Fomahant South about 7 in the evening.
33	3	13	27	2	34	
18	2	14	28	3	35	Days 8 hours long, decreased 8 h. 38 m.
27	1	15	29	4	36	Mercury at his greatest Elongation, rises
31	0	16	30	5	36	1 hour 42 min. before the Sun, or a-
47	1	17	2	6	37	bout half an hour after 6 in the morn-
12	3	18	3	7	38	ing, and on the 20th day he rises about
37	4	19	4	8	39	an hour after the Moon, but lower than
59	4	20	5	9	40	the Moon 3 or 4 Degrees.
13	5	21	7	10	41	
9	5	22	8	11	42	
46	5	24	9	12	43	Venus sets at 6 in the even. and Mercury
0	5	25	10	13	44	rises 30 min. after 6 in the morning.
50	4	26	12	14	45	Jupiter is South at 4 in the evening.
23	3	28	13	15	46	Sirius is South 35 m. after 1 in the morn.
33	2	29	14	16	47	
32	1	2	15	17	48	Day 7 ho. 30 min. long, decr. 9 h. 8 m.
21	0	2	17	18	49	
1	1	3	18	19	50	Fomahant South 30 m. aft. 5 in the even.

December hath xxxi Days.

- Full Moon *Tuesday* the 7 day at 4 in the morn
- ☾ Last quarter *Tuesday* the 18 day at 5 in the morn
- New Moon *Tuesday* the 21 day at 5 in the morn
- ☽ First quarter *Wednesday* the 29 day at 4 in the morn

C	Z	Holy Days, Terms, &c.	Moon rises.	Mutual Aspect and Weather.	Moons place.
1	12	Wat. flo. 6 m.	1 M 30		14 V 59 2
2	13	Sun rise 8. 17.	2 33	Sharp winds	26 55 3
3	14	Sun set 3. 43.	3 37	8 h ☿. with	9 0 6 4
4	15		5 42	cold frost and	21 35 5
5	16	2 S. in Advent.	5 49	snow.	4 II 15 5
6	17	Nicholas.	D rises.	Wet slabby	17 22 5
7	18	Ps. Louisa bor.	4 A 46	weather.	0 0 44 5
8	19	Concep. Mary.	5 52	* 24 ☿.	14 19 5
9	20	Sun rise 8. 19.	6 58	Windy and	28 6 4
10	21	Sun set 3. 41.	8 10	unsettled	12 2 3 3
11	22	Day br. 6. 1.	9 25	weather.	26 6 2
12	23	3 S. in Advent.	10 43	△ 8 ☿.	10 m 12 1
13	24	Lucia.	11 58	☽ Perigee	24 17 0
14	25	Watch true.	Morn.	Now more	8 20 1
15	26	Ember Week.	1 12	△ h ☿. mild	22 27 2
16	27	O Sapientia.	2 27	and clear.	6 m 30 3
17	28	Sun rise 8. 17.	3 41		20 25 4
18	29	Sun set 3. 43.	4 49	Cold frost and	4 1 19 5
19	30	4 S. in Advent.	5 58	snow.	18 8 5
20	31	Wat. fast 4 m.	D sets.	Wet and win-	1 V 8 42 5
21		J. S. Thomas.	5 A 50	dy.	14 52 5
22	2	Wat. fast 5 m.	5 52	Sharp freezing	28 0 4
23	3	Sun rise 8. 14.	7 54	winds with	10 43 3
24	4	Sun set 3. 46.	8 56	some snow.	23 10 2
25	5	Christmas-day	8 58	3 24 ☿.	5 21 1
26	6	S. Stephen.	10 1	More mild.	17 14 0
27	7	S. John.	11 3	☽ Apogee.	29 3 1
28	8	H. Innocents.	12 4		10 V 50 2
29	9	Sun rise 8. 9.	Morn.	Windy and	22 44 3
30	10	Sun set 3. 52.	1 7	☽ ☿. turbu	4 0 39 4
31	11	Sylvester.	2 10	ent weather.	16 45 4

ing. December, 1736.

Day	♂	♀	☾	☿
	γ	π	π	π

1 day at 2 in the even. ♂	1 18 15	8
5 day at 6 in the even. ♀	6 20 16	7
20 day at 2 afternoon, ♀	11 22 17	7
23 day at 10 at night. ♀	16 24 18	7
24 day at 4 in the morn. ☿	21 26 19	6
30 day at 1 afternoon, ♂	26 28 20	6

is with
the D.

♀	Sun's	Astronomical Observations.	
m	place		
19 10 51		The 1st day at 6 at night, <i>Mars</i> may be	
20 11 52		seen towards the East about 2 Degrees	
22 12 54		above the <i>Moon</i> .	
23 23 55		<i>Cor Leonis</i> sou. 10 min. aft. 9 at night.	
24 24 56		The 5th day at 6 at night, <i>Saturn</i> may	
25 25 57		be seen in the East a little above the	
26 26 58		<i>Moon</i> .	
28 27 59		Days decreased 9 hours 16 minutes.	
29 29 0		Shortest Day at <i>Stamford</i> 7 ho. 22 min.	
30 1 1 3		<i>Mercury</i> rises 30 min aft. 7 in the morn.	
3 2 4		<i>Venus</i> sets 30 min. aft. 6 at night.	
4 3 5		<i>Jupiter</i> sets 45 min. aft. 7 at night.	
6 5 7			
8 6 9		Cambridge Term ends.	
9 7 10			
10 8 11		Let Englishmen beware how they contend,	
11 9 12		And by that Means disturb our peaceful State,	
13 10 13		And all for Trifles seem, what'er's the End:	
14 11 14		Wise Men see farther than they dare relate.	
15 12 15		Reform your Lives, unite in Peace and Love,	
16 13 16		And Heaven will ratify your Peace Above.	
17 14 18			
19 15 19		The 2 bright and glorious Planets, <i>Jupi-</i>	
20 16 20		ter and <i>Venus</i> , may be seen in Conjun-	
21 17 21		ction in the West for 3 hou. aft. Sun-set.	
22 18 22		<i>Aldebaran</i> sou. 15 min. after 9 at night.	
23 19 24			
25 20 25		Day 7 hou. 44 min. long, increas. 22 min	
26 21 26		and continue to increase 2 m. each day.	

A TABLE shewing the Planets Rising, South
Setting, throughout the Year 1736.

Mon	Days	SATURN		JUPITER		MARS	
		Sets.	South.	Rises.	South.	Rises.	South.
Jan.	1	3 M 15	7 N 38	Morn.		4 M 31	
	11	2 33	6 56	7 30	24	4 28	
	21	1 41	6 14	6 57		4 22	
Feb.	1	1 12	5 31	6 20		4 13	
	11	0 36		5 46		4 3	
	21	12 N 3		5 15		3 58	
Mar.	1	11 33	h	4 50		3 49	
	11	11 3	h is now South in the Day time.	4 18		3 36	
	21	10 32		3 46		3 18	
Apr.	1	10 2		3 10		2 59	
	11	9 31		2 37		2 38	
	21	9 0		2 0		2 17	
May	1	8 27		1 23		1 50	
	11	h rises		12 N 46		1 24	
	21	3 M 33		12 5		12 N 55	
June	1	2 51		11 20		12 23	
	11	2 9		10 36	3 M 15	11 50	
	21	1 37		9 55	2 30	11 18	
July	1	1 0		9 12	1 45	10 48	
	11	12 N 22		8 30	1 1	10 17	
	21	11 45		7 46	12 N 12	9 44	M 18
Aug.	1	11 7		24 sets	11 27	9 58	5 1
	11	10 30		3 M 10	10 45	8 37	3 25
	21	9 56		2 27	10 5	8 4	5 5
Sept.	1	9 16	5 M 21	1 41	9 21	7 24	1 16
	11	8 40	4 45	1 0	8 41	6 41	1 38
	21	8 4	4 9	12 N 14	8 4	6 3	12 N 48
Oct.	1	7 27	3 32	11 47	7 28	5 sets	2 0
	11	6 47	2 51	11 13	6 55	5 M 44	11 13
	21	6 8	2 12	10 42	6 20	4 54	10 25
Nov.	1	5 20	1 25	10 0	5 40	4 49	9 38
	11	4 36	12 N 38	9 29	5 3	3 29	9 0
	21	h sets	11 51	8 56	4 28	2 57	2 5
Dec.	1	7 M 51	7	8 25	3 5	2 25	4 8
	11	6 18	10 19	9 52	* * *	2 4	19
	21	5 29	9 30	7 20	* * *	1 4	50

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W I N G.

A

ROGNOSTICATION

For the Year of our

LORD GOD, 1736.

Explanation of the Characters made use of in
this Almanack.

The Seven Planets
and Five Aspects.

The Twelve
Signs.

Aspects.
♄ Saturn
♃ Jupiter
♂ Mars
☉ The Sun
♀ Venus
☿ Mercury
☾ The Moon
♊ Conjunction
✱ Sextile
☐ Square
△ Trine
♋ Opposition

♈ Aries
♉ Taurus
♊ Gemini
♋ Cancer
♌ Leo
♍ Virgo
♎ Libra
♏ Scorpio
♐ Sagit ary
♑ Capricorn
♒ Aquarius
♓ Pisces

ORDSHIPS Survey'd, Divided and Inclos'd, and MAPS
reof fairly Delineated, with whatsoever is remarkable,
their just Proportions; ARTIFICERS WORK Measured,
er for Masters or Workmen; and DIALLING Perform'd
all its Parts: By Tycho Wing, of Pickworth in the County
Rutland, near Stamford.

L O N D O N:

Printed by W. Pearson, for the Company of
STATIONERS.

Wing 1736.

**A Compendious Chronology of Memo-
Things since the Creation to this present**

The World was created before the Vulgar Era of
Birth 4004 Years: The first Generation was from
whose Posterity was drowned in the universal
657 Years after the Creation of the World, and
Years before the Birth of *Christ*.

The Creation of the World	5739	Coaches came into land
Noah's Flood	4082	The great Massacre in France
The Destr. of Sodom and Gomorrah	3963	The Kalen. corrected
The Destr. of Troy	2971	K. Charles I. was beheaded
Brute ent. this Land	2896	The Powder Plot
The build. of Lond.	2896	The great Frost
The build. of Cant.	2628	The Comet Nov. 1680
The build. of York	2625	King Charles II. Born
The build. of Stamsf.	2608	The great Fight at Marston in Germany Sep. 1648
The bu. of Leicester	2579	The long Parliament began Novemb. 3. 1640
The build. of Rome	2478	The great Rebellion in Ireland beg. Oct. 1641
Haman was hanged	2188	Brentford Fight
Alexander died	2056	Edgehill Batt. Oct. 1642
Julius Caesar slain	1765	The Covenant (the Oath of Iniquity) taken by the Members of the House of Commons
Jerusalem was taken by Titus	1663	The Bishop of Cambridge beheaded Jan. 1649
St. Peter and St. Paul were put to Death	1662	Naseby Fight June 1645
England receiv'd the Christian Faith	1546	The Scots routed at Marston by O. C.
St. Augustine died	1306	K. Charles I. murdered Jan. 30. 1649
Duke William conquered England	669	D. Hamilton, L. C. of Holland beheaded
S. Paul's Chu. burnt	650	
The 1st Mayor of Lo.	646	
London Bridge was built with Stone	527	
The Invent. of Guns	398	
There are Art and Mystery of PRINTING	296	

Wing 1736.

Webster was taken 88
 Worcester Fight Sept. 3. 85
 The long Parliament was
 pulled out by O. C. 83
 Kirk deliver'd to the
 English 78
 Henry Slingsby and D.
 Hewes beheaded 78
 Over died Sept. 3. 78
 The Lord Monk brought
 to the secluded Mem-
 bers Feb. 11. 76
 The healing Parliament
 April 25 76
 Feb. 11. happily arriv'd
 at London May 29. 76
 Charles II. Crown'd
 at Westm. Apr. 23. 75
 Comets appear'd in
 our months time 71
 The great Plague in Lon-
 don whereof died a-
 bout 100000 71
 The sad and lamentable
 fire in London Sept. 3.
 5, 6. 70
 The agreed betwixt the
 English & the Dutch 62
 The great snow, it snow-
 ed 11 days together 61
 Edmund Bury Godfrey
 was murdered 58
 The great and wonderful
 comet in December 56
 Lord Russel behead-
 ed July 21 53
 The great Frost 52
 Thomas Armstrong was
 executed 52
 James and his Queen
 crown'd April 23, 51

since

The rebellion in Scotland
 began May 17 51
 The Rebellion in Dorset-
 shire began June 11. 51
 The Rebels were defeated
 near Bridgwater in So-
 mersetshire July 6. 51
 The late Duke of Monm.
 beheaded July 15. 51
 K. W. & Q. M. cr. Apr. 11. 47
 K. Will. redu. Ireland 46
 The French Fleet beaten
 to purpose by the En-
 glish, in which engage-
 ment they lost 20 Ca-
 pital Ships 44
 Q. Mary II. di. Dec. 28. 41
 The Plot for Assassina-
 ting K. Will. III. 40
 Charnock, King and Keys
 (for High Treason) were
 Executed in March. 40
 Sir John Friend and Sir
 Will. Perkins were also
 Executed for High
 Treason, March. 40
 The General Peace was
 concluded 39
 King William died 34
 Q. Anne cro. Apr. 23. 34
 The great wind No. 27 33
 The Vict. at Hochsted 32
 The Battle at Ramelles 30
 Union with Scotland 29
 Prince George died 28
 Peace conclud. with Fr. 23
 Q. Anne died, and King
 George proclaimed 21
 K. Geo. I. died, June 11,
 and K. George II. pro-
 claim'd, June 15th, 9

Wing 1736.

Of the Eclipses, and other remarkable Astronomical Calculations, for the Year 1736.

SIX Times will the two great Luminaries of the Sky be Eclipsed this Year, viz. the Sun four times, and the Moon twice: But it is thole of the Moon only that will be visible to these Parts of the World. They be in the following Order.

The First is an invisible Eclipse of the Sun on the first Day of March, at 36 Minutes after 3 in the noon. It may be visible in Greenland, tho' not in England, but even there it will be but a small Defect, by reason of the Moon's great North Latitude, which occasions the greater Part of the Penumbra to fall beyond the North Pole, and so consequently wears out in the Air.

The Second is a Total and visible Eclipse of the Sun on Monday the 15th Day of March, according to the following Calculations.

		D. H. M. S.			
Orbit Oppos.	{ Equal Time	March	15	12	10
	{ Appar. Time			12	15
☉'s Mean Anomaly	S.	8	25	19	16
☾'s Mean Anomaly		6	21	58	0
Longitude ☉	Y	6	35	35	
Moon in Orb	IP	6	36	0	
☾'s North Node		6	21	0	
Argument Lat.		0	0	15	0
Time of Reduction			0	6	
Motion of Half Durat.			61	59	
Motion of Half Dark.			28	44	
Parts Deficient			60	36	
		Hor. Mot.	{	Sun	
			{	Moon	
		Her. Par.	{	Sun	
			{	Moon	
		Semidia.	{	Sun	
			{	Moon	
			{	Shad.	
		Lat.	{	Begin.	
			{	Midd.	
			{	End	

Hence,

		D. H. M. S.			
Apparent Time at London of the	{ Beginning,	March	15	10	31
	{ Beg. of tot. Darkn.			11	25
	{ Middle of the Eclip.			12	15
	{ End of tot. Darkn.			16	1
	{ End of the Eclipse			1	59

The 3d and 4th are two Invisible Eclipses of the Moon, on the 31st of March at 7 at Night; and on

Wing 1736.

August at 9 in the Morning. They will be both in the Southern Parts of the World; tho' not so

th is a Total and Visible Eclipse of the Moon, on the 9th Day of September, early in the Morning.

D. H.

Mean Time of the ☾ in the ☾'s Orbit 8 14 53 00
Apparent Time of the Orbit ☾ is 8 14 59 40

Place then	27 20 41	☾'s Hor. Paral.	54 23
Place	27 20 0	Hor. Mot. { Sun	2 28
☉	2 20 53 12	{ Moon	36 50
☾	0 5 18 20	{ Sun	16 3
th Node.	5 27 15 0	Semid. { Moon	14 45
itude	6 0 4 17	{ Shad.	38 30
efficient	1 0 36	Latit. ☾ S. A.	12

Hence,

D. H. M. S.

Beginning, September	9 1 5 20	} in the Morn.
Beg. of tot. Darkn.	2 8 50	
Middle	2 59 35	
End of tot. Darkn.	3 50 20	
End of the Eclipse	4 53 50	

Duration of the whole Eclipse is 3 48 30

total Darknesh 1 40 30

Sixth is an Invisible Eclipse of the Sun, on the 23^d September near 6 in the Evening: It will be a small in some Parts of North America; but will not be to any Part of Europe.

As these six Luminarian Eclipses, there will be two famous Astronomical Phenomena Visible this Year. Europe. The first is an Occultation of that eminent Star Aldebaran, by the Interposition of the Moon so that Star and us. Aldebaran is a Star of the 1st magnitude, in that little Constellation in the Fore-part of the Bull, called the Hyades; and is frequently mentioned in Scripture, particularly in the 10th Verse of the 4th Chapter of *Isaiab*, in which Chapter the Prophet foretells the Downfal of the Babylonian Empire; and because they abounded with Astronomers or Astrologers, the

Wing 1736.

Prophet assures them of the Event by certain Signals, belonged to them chiefly to understand. He then shews them the Signs of their approaching Destruction that is an Occultation of the Hyades, or that the Kefilim will not give their Light; as also great Visible Eclipses of the Sun and Moon: All which came to pass accordingly. The other is the Passage of the Planet Mercury over the Sun in whose Disk he will appear as a small black Spot moving from East to West. Their Calculations follow.

On Monday the 11th Day of October at Midnight the Moon covers, or eclipses, the Star Aldebaran.

D. H. M.

The Equal Time of the true Conjunction is, 11 12 40

The Equation of Days add. 15

Apparent Time of the true $\oslash$ October, 11 12 55

At which Time

The Moon and Star is in Π $6^{\circ} 5' 20''$

The Lat. $\circ$ $4^{\circ} 52' 20''$ South, Lat. of the Star $\circ$ $5^{\circ} 19'$

Their Difference of Lat. $37^{\circ} 30'$

The Moon's	True Horary Motion	$31^{\circ} 35'$
	Sidereal Hor. Mot.	$31^{\circ} 30'$
	Semidiameter	$15' 20''$
Horizontal Parallax of the $\circ$		$56' 30''$

The Inclination of the Axis of the $\circ$ to the left 1°

The Inclination of the Earth's Axis to the left 9°

R A of Aldebaran $65^{\circ} 2' 54''$. Declination N. 15°

R A of the M C. $42^{\circ} 14' 25''$. The Co-latitude $38^{\circ} 41'$

The Time of the $\oslash$ before the Sid. Noon $1^h 31^m$

The $\circ$ South. *Octob.* 11. Day 14 ho. 33 Min.

From these Calculations, and a Geometrical Construction the Times and Type appear as follows.

Wing 1736

Oculation of Aldeba-
ber 11.

Hence the



Immersion,
or the Star co-
ver'd by the
Moon's East
limb at 1 vis.
conjunction.

D.H.M. }
11. 10. 1. } N.
12. 37

Emerion,
or Appearance
from
behind the
☾ at E.

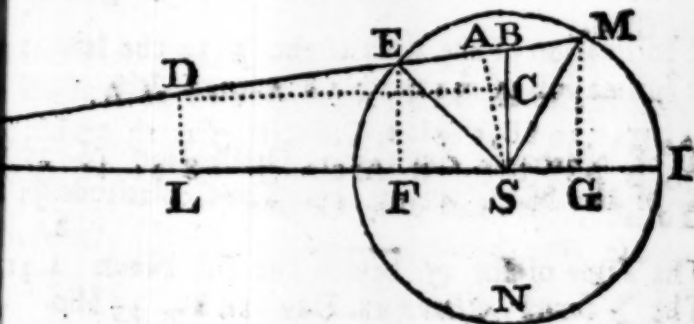
12. 1. 12 M.

The whole
time of Con-
tinuance of the
star behind the
Moon is.

1. 11

we will be other Occul-
tion of this Star by the ☾ this
not visible to us.

Sunday the 31st of October at 10 in the Morning,
Mercury enters the Sun's Disk, and continues
for three Hours or more, where he will appear
as a black Spot amongst his Radiancy; and because it is
known that Nature presents us with so curious a
phenomenon, it may, I presume, be acceptable to some
as Tycho's to have a short View of the Astronomical
positions by which we are able to predict such like
occurrences.



D. H. M. S.

True Time of ☿ is October

31 0 1 35

Mean Anomaly of the

{ Sun — 4 12 29 54
{ Mercury 5 14 19 15

C 4

Longi-

Wing 1736.

Longitude of the Sun and Mercury m 19
SB, the Latitude of Mercury N. Ascension n 0

At 6 Hours before the true $\odot$.

The Mean Anomaly of the $\left\{ \begin{array}{l} \text{Sun} \quad \text{---} \quad 4 \text{ } 12 \\ \text{Mercury} \quad 5 \text{ } 11 \end{array} \right.$

Longit Sun m 19 10 11 of Mercury m 19

LD the Latitude of Mercury N. Ascension n 0

LS = DC = Mot. $\odot$ à $\odot$ in 6 Hours =

CB = Differ. Latitude in 6 Hours =

SE = SM = the Sun's Semidiameter

The Circle represents the Sun's Disk, IL part of the Ecliptic. MD part of Mercury's visible way, the Lines it produced would intersect, and so form the of Mercury's visible way with the Ecliptic, which is the first requisite to be sought for; and because DC is perpendicular to the Ecliptic, therefore by *Euclid* 1. 15. the $\angle$ is equal to the $\angle$ required.

1. Therefore in the $\triangle$ BCD, right angled at C

As CD, the Mot. $\odot$ fr. $\odot$ in 6 H. $0 \text{ } 36 \text{ } 8$ LL. 9

To Rad. so is CD, the dif. of Lat. $0 \text{ } 5 \text{ } 18$ LL. 8

To the $\angle$ CDB, required $8 \text{ } 21 \text{ } 11$ T. 9

But SB is perpendicular to the Ecliptic, and Mercury's visible way, therefore the Angle ASB is equal to CDB.

2. In the $\triangle$ BAS, right Angled at A.

As Rad. to SB, the Lat. $\odot$ at the $\odot$ $0 \text{ } 13 \text{ } 20$ LL. 9

So is ASB the first Angle $8 \text{ } 21 \text{ } 11$ Σ 9

To AS, the least dist. Centers $\left. \begin{array}{l} \odot \text{ and } \odot \end{array} \right\} 0 \text{ } 13 \text{ } 12$ LL. 9

$\odot$ and $\odot$ ---

3. In the $\triangle$ A'S, right angled at B.

As Rad. to AS, last found $0 \text{ } 13 \text{ } 12$ LL. 9

So is ASB, the $\angle$ of $\odot$ vis. way $8 \text{ } 21 \text{ } 11$ S. 9

To AB, the Motion of $\odot$ from $\left. \begin{array}{l} \odot \text{ } 1 \text{ } 55 \text{ } \text{LL. } 8 \end{array} \right\}$

the mid. to the true Conjunction, Σ in Time 19 m.

Wing 1736.

the $\triangle EAS = MAS$, right angled at A.
 Semidiameter of the Sun $\circ 16 17$ LL. 9.43359
 Rad. So is AS, in the 2d $\triangle \circ 13 14$ LL. 9.34216
 $SE = ASM$, $35 53 20 \Sigma$. 9.90857

Again in the same Triangle EAS.
 at. to ES the Sun's Semid. $\circ 16 17$ LL. 9.43359
 ESA, the $\angle$ last found $35 53 20$ S. 9.76806
 $E = AM$, the Mot. $\frac{1}{4}$ durat. $\circ 9 33$ LL. 9.20165
 me 1 Hour, 35 Minutes, 15 Seconds.

ASE	35 53 20	ASM	35 53 20
ASB	8 21 11	— ASB	8 21 11
BSE	44 14 31	= BSM	27 32 9
ESF	45 45 29	Comp. MSG	62 27 51

the $\triangle EFS$, is given the $\angle ESF$ as above, with ES
 Sun's Semid. and the $\angle$ at F right, to find FE the
 of at his Entrance into the Sun's Disk $11' 40''$
 in the $\triangle MGS$ is given the $\angle MSG$ as above,
 SM the Sun's semidiam. and the $\angle$ at G right, to
 GM the Latit. of ϕ at his exit $14' 26''$

Hence	D. H. M. S.
Mercury enters the Sun's Disk <i>October</i>	30 22 7 4
Middle of this Mercurial Eclipse is	23 42 19
Mercury leaves the Sun's Disk	31 1 17 34
Total Duration	3 10 30

Eclipses and great Conjunctions of the Planets have
 accounted from very early times, and by very emi-
 Men, as certain Monitors of some remarkable E-
 to ensue; but what the Particulars of those Events
 he, is not so easy to discover before-hand. *Zanchius de*
onom. very judiciously says, The Use of true Astrology
 to understand from it the Causes which are in the
 vens of many Effects that are on Earth, and sometimes
 foresee those Effects in their Causes before they come
 als.

Also our learned Dr. H. M. after he had wrote and
 shed two Discourses against Astrology, was so candid,
 after

after a more serious scrutiny therein, as to appear in sort its Advocate, and in an excellent Discourse of Arts, he like a sober and wise Man states the Use and of Astrology. And concerning Eclipses he hath the markable Words, "And as for Eclipses (says he) I can but say in behalf of this Part of Astrology, that they are in a natural way Signs of future Things, and are ductive of considerable Events; and upon long and full Observation we may find out what kind of Events happen in the several Quarters of the World when they are seen."

But no one (in my Opinion) hath better illustrated this certain truth, than another professed Adversary to Astrology * (though otherwise a very learned and worthy Person.) He with great Art and Industry hath given us Calculations and Observations of some ancient Eclipses of the Sun and Moon, with their Events; and hath been very curious and exact, as to distinguish the different kinds of Events constantly attendant on the Eclipses of different Luminaries, and hath thereby given a more noble Testimony to this part of Astrology, than could be hoped from a Friend: but is more so, as proceeding from the Pen of a professed Enemy.

We find (says he) that both the partial and the total Downfalls and Destructions of every one of the four great Monarchies, the Assyrian or Babylonian, the Medo-Persian, the Grecian, and the Roman, were ushered in and some of them in part occasioned by the like Eclipses immediately before hand; sometimes in a natural, and sometimes in a supernatural Way. And so that the intermediate Breaches made upon the several Empires, were constantly introduced by great Eclipses of the Sun; and their final Periods by great Eclipses of the Moon, still visible over the same Monarchies. — We have two total and almost central Eclipses of the Moon visible over all the Roman Empire in the Year 1736. Now it is well known by those who have been conversant in the Revelations of St. John and its Expositors, that this is the very Year when the fa-

* Mr. Whiston's six Dissert.

ays or Years of the Continuance of the over-bearing of the last 10 Kingdoms of the Roman Empire with the greatest probability, are to be at an End by a great Eclipse of the Moon on the ninth of September a few Weeks if not nearer 1260 Julian Years after the Deposition of *Augustulus*, the last Shadow of a Star to the great *Augustus*.

He concludes his Observations on Eclipses and their Events with the following significant Remarks——

Such a regular Correspondence of Eclipses, Total Eclipses of the Sun, just before the grand Breaches upon one of the four Monarchies; and those all visible in those Monarchies: as also that such a regular Correspondence of Eclipses, Total Eclipses of the Moon, before the Ends of every one of the same four Monarchies, and those all visible thro' those Monarchies, should be by chance and without design, is plainly incredible. And if that be incredible, this Correspondence can be nothing other than directly supernatural and providential.

As far this learned Gentleman. But that Eclipses are a natural Phenomenon is not what he means, but that they should still be constantly accompanied with great and remarkable Events, is the great Difficulty to account for. What then is the Result of this nice Inquiry concerning ancient Eclipses and their Events, but a Confirmation of the great Sagacity, Judgment, and Honesty of the ancient Astrologers, in faithfully delivering the Influence of the Sun, Moon, and Planets, by their Notice and Observation; and seeing this plain Attestation of the Influence of the Sun and Moon hath forced its way from the Pen of so general a Writer, (and an Antagonist to Astrology) and that too after a learned and laborious Search into the Matters of it ought to have its weight with Men of less Ability in Reading; at least it ought to admonish them that inconsistent it is with the Wisdom and Piety of a Christian Philosopher peremptorily to deny what hath been shewn of Probability, much less will it become them to make a Mock of that which may be a serious Truth, the greatest Reality in the World.

Observa-

Wing 1736.

Observations upon the Influence of the
nets at the Times of the Sun's Ingress
the four Cardinal Signs.

of the Spring Quarter.

THIS Quarter commences when the Sun appears
enter the first Scruple of the Equinoctial Sign
which this Year is on Tuesday the ninth Day of March
38 Minutes after 7 in the Morning.

The Spring adorns the Woods, renews the Leaves.
Prolific Earth the genial Seeds receives.
Fair Venus from her Orb descends in Showers
To glad the Ground, and paint the Field with Flowers.
The joyous Birds frequent the lonely Grove,
And Beasts by Nature prompt, renew their Love.
With kindly Moisture now the Plants abound,
And Grass securely springs above the Ground.
The tender Twigs shoot upwards to the Skie,
And on the Faith of the New Sun rely.
Now Blossoms blow, the Birds on Bushes sing;
All Nature's Joyous in the charming Spring.

The Mean Time of the Sun's Ingress }
into Aries at London is — Mar. 8 19

Equation of Days Sub.

Apparent Time at London is March 8 19

For the Difference of Meridians Sub.

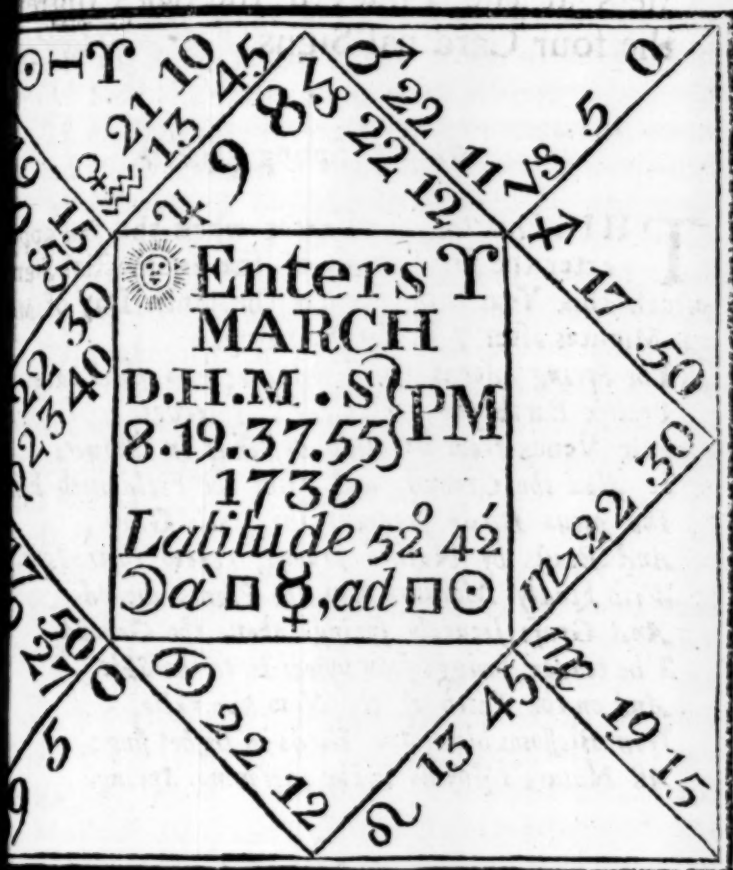
Apparent Time at Stamford 8 19

At which time the RA of MC is

Ob. Asc. Of the Ascendant.

Wing 1736.

the Face of the Heavens appears as in the follow-
ing Scheme.



D H. That is most remarkable in this Ingressional Scheme is
the position of all the Primary Planets Supra Terram,
the two most Inimical of them radiating the Cusps
of the principal Angles, *Saturn* on the *Horoscope*, and *Mars*
on the *Medium Cali*, are very eminent and Powerful Po-
sitions, and according to *Bonatus part 4. cap. 35.* signi-
fy tribulation to the common Sort of People from Kings,
States, and great and Noble Men. It also signifies
wars and Contentions raised about Matters and Things by
those that have no Right or Interest to or in them. The Υ
signifies the bulk or Body of People, or their Agents;
the $\&$ signifies Kings, Emperors, &c. or their Agents,
these two Planets being in quartile Aspect at the time
of their Ingress denote popular Tumults, and Contentions
about

Wing 1736.

about Rights and Privileges. The Commonality does not mean appear to be so Obsequious at present as they have given up their Pretensions to Freedom and Liberty, as they have formerly done. The Position of all the Planets in the Earth, denotes them to be active and bold in the signs, and *Saturn* in the Ascendant shews them stubborn and tenacious of their Right; and I make no doubt but you will soon hear of some such laudable Attempts made (in those Countries where Popery and Arbitrary power have long bore the sway) to shake off all Tyranny as well in Ecclesiastical as civil Government. *Spain* seems more particularly pointed at by the angry Stars; her Ascendant poseth in the eighth House or *Domus Mortis*. Hear what *Rigaltius* saith of such an Accident, *Apho. 46. In qualibet revolutione tatis vel Regni, &c. i. e.* In every Revolution of a Kingdom, in which the Sign of the Ascendant of that Kingdom shall fall to be in the Partition of the eighth House, we may judge that there will be in that Kingdom most cruel Divisions and great Shedding of blood. *Flanders, Sardinia, Lombardy*, and some other parts of Italy and the German Empire on that side, will suffer great and amazing Revolutions, nor will *Hungary* and some other parts of Christendom I fear be free from the Excursions of the Turks. The Emperor suffers much Infelicity, Depression and Impediment in his affairs. The Noble House of Austria have too long stuck to their old Maxim, *Chi va piano, sano*, and that Affairs of Importance cannot be too maturely and deliberately debated. Indeed it may be said of the Counsels and of their Armies as of great Machines that they are difficult to be set a going, and as difficult to be stopped when they are in Motion. It was an usual Saying of *Melandrius* *Quando Turca veniet in Germaniam, veniet per Polonia*. When the Turk invades Germany he shall come through Poland: which Saying seems to be Prophetical, and that the cruel Dispute about the polish Diadem will encourage the Turk to invade Christendom.

The Summer Quarter beginneth at such time as the sun enters *Cancer*, which this Year is on *Thursday* the tenth of June, 46 Minutes after 6 in the Morning.

Autumn beginneth when the sun enters *Libra*, which happens

Wing 1736.

In this Year on *Saturday* the 11th Day of *September*,
at Night.

Winter Quarter commenceth at such time as the *Sun*
enters *Aquarius*, which is this Year on *Friday* the 10th Day
of *October*, at 23 Minutes after 11 in the Fore-noon.

The sacred Prophecies contained in the *Revelations* of St.
John were for a long time thought to be inexplicable My-
steries, and such as attempted to expound them were gene-
rally look'd upon as Enthusiasts or mad Men; 'till (in God's
Name) arose our great Mr. Mede, a Man in M. Jurieu's
Opinion inspired for the Interpretation of these Prophecies,
whose Attempts therein have been attended with such
unexpected Success, as to gain the Approbation of
most of the Protestant Churches both at home and a-

far. Him other Learned Men have wrote thereon with
Judgment and Success, and at last that great Lumina-
re Isaac Newton hath given us his Thoughts on the Pro-
phets in *Daniel* and the *Revelations*; and his Inducements
to you have in his own words as follows. "Amongst
Interpreters of the last Age (say's that great Man)
there is scarce one of Note who hath not made some
very worth knowing: And thence I seem to gather
that God is about opening these Mysteries. The Success
of others put me upon considering it: And if (says he) I
can do any thing which may be useful to following
ages I have my Design.

Some of these Learned Expositors naming the Year 1736,
as they expect a Part of this sacred Prophecy will be
probably fulfilled, have given Occasion to some weak
Men to have terrible Apprehensions of this Year; while
others with an assuming Air condemn such Interpretations
as idle and vain, and both, I presume, equally in the
Wrong. Therefore to undeceive the former, and to satisfy
the meaning Readers what Part thereof is expected to
be accomplished at or near this time, is my present design;
(as far as room will permit,) why this Year 1736
is particularly mentioned by them.

The

The Revelations of St. John are a Continuation of the
 cal History of Daniel's 4th Beast, Chap. 7. by which is
 the 4th or Roman Monarchy, which after the Cassation
 al Dignity in Augustulus, A. D. 476, was divided into 10
 which are the 10 Horns in v. 7, and the little Horn wh
 irs way up amongst the 10 Horns, is the Popedom, which
 up 3 Horns, or subdued 3 of those 10 Kingdoms, by whic
 the Horn became more stout than his Fellows, spake gro
 changed Times and Laws, and made war with the Saints
 secured the Church of Christ, which is signify'd by the Word
 Wilderness. (a symbol of Obscurity and Distress;) and
 given to this little Horn for a Time, Times, and dividing
 or for a Year, Years, and half a Year, which in Scripture
 accounting a Day for a Year, is 1260 Years; and Just so long
 Woman to continue in the Wilderness, or the Church in
 and Affliction, Rev. 12. v. 6.

This 11th or little Horn in Daniel, (viz. the Pope,) is by
 2 Thess. 2. called the Man of Sin, and in Rev. 19, v. 20.
 Prophet, and is the same with the 2d Beast mentioned Rev.
 The Popedom, or Church of Rome, is in the 17. Chap. de
 tyed by a Woman full of the Names of blasphemy, the
 Corrupt Church is there compared to a corrupt Woman,
 Beast on which she rides is Daniel's 4th Beast, or Roman Em
 Image of which is continued in the Emperor of Germany, w
 1260 Years supporting of her, will confederate with the
 or with other Kings then reigning, to destroy this Mystery
 or the Power and Strength of the Roman Church.

Sir John Foyer saith, that the 10 Horns (or ten Sovereigns
 in Europe) will be excited by God to fulfil his Will by an
 Emperor in Burning Rome, which will happen saith he
 Roman Beast, now German Emperor, engages in a war with
 and Italian Princes; and if we reckon the Beginning of the
 from the Fall of the Western Empire 476, and add 1260 to it
 first Fall will be in 1736. when she will lose her Territorial
 civil Jurisdiction.

To which we may add, that A. D. 446 came out an Impe
 dict in favour of Leo I. to establish the Sovereignty of the
 of Rome over all other Bishops, and then it was that the
 crifice or true Worship of Christ began to cease, and the Abuse
 which maketh (the Church) desolate set up; to which Year
 add 1290, as in Dan. 12. 11. it gives 1736 as before; but bl
 that attaineth to the 1335 Days, or 45 Years after 1736, wh
 pose the Jews will be called, and return again and build
 City Jerusalem.

"Rome tottering long, laden with Errors store,
 "At last shall fall, and Head the World no more.